UC SAN DIEGO
CLASS OF 2024

COMMENCEMENT EXERCISES

JUNE 15-16, 2024

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Revelle College

EST. 1964

About Revelle College

"To create a new world, we must first create within ourselves a higher concern for good, a stronger will for right action and a deeper sense of brotherhood."

— Roger Revelle

Revelle College was founded by and named for the late Roger Revelle (1901-91). Dr. Revelle was director of Scripps Institution of Oceanography in the early 1950s; he played a key role in the establishment of the University of California San Diego in the late 1950s. He was instrumental in securing the land, in gaining the approval of the regents of the University of California, and in recruiting the founding faculty.

Dr. Revelle's educational vision emphasized a college system chosen "to build a foundation which would become one of the great universities of the world." The broad general-education requirements of Revelle College, hailed by Clark Kerr as "unmatched in the UC system and equaled by few prestigious private schools in the country," were established by the faculty he chiefly selected. By 1964, when the first undergraduate students enrolled in Revelle College, Dr. Revelle had moved to Harvard University, where he headed the Center for Population Control.

Upon returning to UC San Diego in 1975, Dr. Revelle stressed the importance of language in general education. Interdisciplinary humanities ensured a mastery of English; a foreign language requirement allowed one to study another culture, often through a minor or education abroad opportunities; and, most uncommon, a calculus requirement provided the language of science. The philosophy of requiring humanities, social science, fine arts and language for all students was not unusual at that time (although it disappeared on most campuses during the late 1960s and early 1970s), but the requirement of calculus and true science courses was distinctive then and remains so today. Dr. Revelle felt strongly that an undergraduate education should stress breadth as well as depth. His own career as a successful scientist and public statesperson reflected the wisdom of such an education and set a model for the college named for him and the graduates thereof — Revelle College.

Revelle College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Madeline Ariel Abrass
Human Biology

Celina Ibrahiem Abushawish
General Biology

Micaela Acosta Dinh+
Anthropology (Concentration in Sociocultural Anthropology)

Lamis Bahaa Adib
Human Biology

Srishti Agarwal
Economics

Diego Aguilar Jr
Political Science

Kathia Alyanna Caiquet Agustin
Human Biology

Albert Ai
Mathematics-Computer Science

Ailaitijiang Aini
Theatre

Adrian Ulysses Aispuro
Mathematics-Computer Science

Kai Bryan Akamatsu*+
Biology (Specialization in Bioinformatics)

Melisa Akyildiz
Public Health (Concentration in Medicine Sciences)

Ghaleb Al-Owir
Human Biology

Carla Mae Alarcio
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Frances Nicole Ramos Alfonso
Microbiology

Mohammed Faris Algayyim
Human Biology

Zahraa Faris Algayyim
Global Health

Thomas Charles Allen
Mathematics

Ashleigh Piamonte Almodiel
Human Biology

Samantha Jean Amantea
Urban Studies and Planning

Sage Leano Amon
Cognitive and Behavioral Neuroscience

Hedaia Imad Anayah
Political Science/International Relations

Alexa Jane Lin Anderson
Cognitive Science (Specialization in Design and Interaction)

Claire Elayne Andolina
Neurobiology

Zachary Kofi Appauh
Public Health (Concentration in Medicine Sciences)

Arman Paul Cacho Aquino
Business Psychology

Jazmin Breanna Aragon
Human Developmental Sciences

Conor Sean Archdeacon
Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Ivette Garcia Arciga
Chemical Engineering

Melodie Donna Aria
Cognitive and Behavioral Neuroscience

Sanaah Rindha Arramreddy
Biology (Specialization in Bioinformatics)

Eric Arredondo
Molecular and Cell Biology

Ashley Pariya Asadi+
Visual Arts (Speculative Design)

Abdullah Hasnat Ashiq+
Molecular and Cell Biology

Ananda Kaur Atwal
Chemical Engineering

Max Avalos
Public Health (Concentration in Health Policy and Management Sciences)
Business Psychology

Maria Trinidad Ayala
Business Psychology

Nirmal Ayyagari
Mathematics (Applied)

Brandon Tyler Azoy
Physics

Maya Sally Bachar
Sociology

Jae Ho Bae
Electrical Engineering

Veronica Baek
Public Health

Sarah Baghdasarian
General Biology

Abi Izabella Baiza
Marine Biology

Gabrielle Lauren Baldovino
Public Health (Concentration in Medicine Sciences)

Justin H Bang
Business Psychology

Mark Louis Barbone+
Mathematics

Katherine Victoria Barrios
Human Biology

Lilith Barsegyan
Neurobiology

Fatima Bataz
Human Biology

Nicholas Battikha
Human Biology

Lysette Emilie Liane Baudier
Human Biology

Jennifer Bautista
Chemical Engineering

Travis Lee Beebe
Electrical Engineering

Rawnaq Behnam
Global Health

Aidan Bryan Bell*+
Computer Science

Sydney Rose Bell
Sociology

Claire Victoria Bellew+
Chemical Engineering

Jerardo Manuel Beltran
Human Biology

Madison Aiko Beltran
Environmental Systems (Ecology, Behavior, and Evolution)

Evelin Benitez Jeronimo
Psychology

Julia Grace Bennett
Environmental Systems (Environmental Policy)

Jessica Ann Benson
Psychology/Developmental Psychology

James Bentley
Data Science

Rashaun Narasimhan Bernard
Biochemistry

Emily Madison Better
Computer Science

Siddhant Bhagat
Mathematics-Computer Science

Sandhya Suresh Bhaskaran
Biochemistry

Joshua Washington Billie
Physics (Specialization in Astrophysics)

Disha Atul Birla
Business Economics

Natalie Imad Birouty+
Human Biology

Jose Manuel Bonilla Jr
Structural Engineering

Dylan Scott Booher
History

Rylee Jordan Bourn
Political Science/Public Law

Alyssa Marie Bousquet
Education Sciences

Ari Brin
Computer Science

Hovhannes Broyan
Data Science

Christian Marks Brueggeman
Mechanical Engineering (Specialization in Controls and Robotics)

Amanda D Bruse
Psychology/Clinical Psychology

Joshua Ryan Brusewitz+
Data Science

Cole Irene Bryant+
Human Biology

Joseph Thomas Buckley IV
Mathematics-Computer Science

Camden Buckman
Psychology/Cognitive Psychology

Cassandra Marie Bui
Human Biology

Bailey Angel Bujnosek+
Literatures in English
Psychology

Danice Bumanlag
General Biology

Ashley Nicole Burke
Human Biology

Jules Burner
Human Developmental Sciences

Lauren Elizabeth Cabrera
Public Health (Concentration in Medicine Sciences)

Sinead Breda Cahill
Biochemistry

Macy Heart Cain
Human Biology

Arundhati Krishnan Calambur
Neurobiology

Jesus Eduardo Calderon
General Biology

Mackenzie Kathleen Caldwell
Psychology/Clinical Psychology

Sarah Grace Callahan
Marine Biology

Jon Calzada Elorriaga
Oceanic and Atmospheric Sciences

Kayla Daniela Camargo
Business Economics

Nicholas Jesus Reyes Campos
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Shreeya Krishna Candipali
Human Biology

Yu Cao
General Biology

Jasmine Dania Carballo
International Studies-International Business

Tyler Nathan Castro
Human Biology

Stefano Salvatore Cefalu
Mathematics-Computer Science

Sarina Chadha+
Human Biology

Daniel Chai
General Biology

Lawrence Ming Chan
Human Biology

Rachael Chan
Business Economics

Abhinav Chandra+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Danmeng Chang
Mathematics-Computer Science

Danielle Chao
International Studies-International Business

Shadi A Charara*+
Neurobiology

Anusha Chatterjee
Molecular and Cell Biology

Edison Chau
Mathematics

Kelly Ngoc Chau
Human Biology

Sanika Rupesh Chaudhari
Human Biology

Anika Chaukkar
Mechanical Engineering (Specialization in Controls and Robotics)

Alexander Chen*+
Molecular and Cell Biology

Brianna Erin Chen
Pharmacological Chemistry

Cyrus Winston Chen
Chemistry

Dongfang Chen
Psychology

Emily Chen
Mathematics (Applied)

Jerrick Chen
Molecular and Cell Biology

Jialiang Chen
Economics

Jiyu Chen
Communication
Mathematics (Applied)

Karina Chen+
Data Science

Kyle Luong Chen
Structural Engineering

Kyle Nathan Chen
Neurobiology

Samantha Jia-En Chen
Human Biology

Sia Chen
Business Economics

Wenting Chen
Joint Major Mathematics and Economics

Xiaojie Chen
Mathematics-Computer Science

Ziyun Chen
Biochemistry

Yanis Chenna
Human Biology

Courtney Annalise Cheung
Data Science

Katie Yuk Kei Cheung
Visual Arts (Speculative Design)

Kevin Chien
Computer Science

Tina Chienh
Pharmacological Chemistry

Yi-Chan Chiu
Computer Engineering

Supakorn Chonwattanagul
Psychology/Clinical Psychology

Chen-An Chou
Mathematics

Mariel Kaye Casison Chua
Computer Science

Nathan Chenglin Chuang
Molecular and Cell Biology

Nathan Chun
Chemistry

Jaimy J Chung
General Biology

Kimberly Chung
Human Biology

Nicole Chung
Neurobiology

Ruth Mae Cichoski
Human Biology

Oren Paul Ciolli
Data Science
Joint Major Mathematics and Economics

Nigel T Claude-Chang
Economics

Grace Colarian
Human Biology

Nathan Coligado
Human Biology

Alisa Collard
General Biology

Erin Marie Collins
Human Biology

Cristina Comacchio
Neurobiology

Jack H Coppersmith
Human Biology

Nicolas Cordova
Aerospace Engineering

Sheila Cordova
Linguistics

Samantha Cornejo
Psychology

Enice Leona Crews
Biochemistry

Claire Muen Croiset
Biochemistry

Itzel Cuevas Ramirez
Neurobiology

Skyler Felicia Dalman
Neurobiology

Karen Dam+
International Studies-Economics

Krish Samir Dandiwala
Computer Engineering

Rachel Rei-Jie Dang
Human Biology

Adriana Daniels
General Biology

Josef Dante Daniels
Molecular Synthesis

Nicholas Hok-Cheun Dannewitz
Economics

Michelle Lankhanh Dao
General Biology

Aditya Dash
Neurobiology

Rowan Louis Datko
Literature/Writing

Marley Davis
Sociology-Law and Society

Shenova Sharon Davis
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Murray James Dawson
Cognitive Science

Lance Zyrus De La Cruz
Aerospace Engineering

Tia De Sarkar
Global Health

Jeremy Octavo De Vega
Public Health (Concentration in Medicine Sciences)

Delilah Abigail Del Valle
Human Biology

Edna Maria Delgado
Human Biology

Grace L Dennen
Microbiology

Dhara Desai[+]
Human Biology

Mariyah Javed Desai
International Studies-International Business
Business Psychology

Neha Rahul Deshpande
General Biology

Mary Alexandra Dias
Cognitive and Behavioral Neuroscience

Ivanna Diaz
Marine Biology

Zaid Dibis
Public Health (Concentration in Medicine Sciences)

Jiangmeng Ding
Joint Major Mathematics and Economics

Emily Thanh Nhi Dinh
Biochemistry

Punam Elaine Dinish
Ecology, Behavior, and Evolution

Chelcey Ta Do
Cognitive Science (Specialization in Design and Interaction)

Ethan Quang Vuong Doan
Human Biology

Gayathri Donepudi[+]
Bioengineering (Bioinformatics)

Christopher Steven Du[+]
Human Biology

Aastha Dubey*[+]
Cognitive and Behavioral Neuroscience

Safalta Dulal
General Biology

Katie Dung
General Biology

Kaitlyn Nguyen-Anhthu Duong
General Biology

Nathan James Duque
Cognitive and Behavioral Neuroscience

Precious Nneka Duruji
Psychology

Michael Patrick Eberz Jr
General Biology

Anushka Ranjeet Edlabadkar
Human Biology

Lorenzo Gabriel Edralin
Human Biology

Evan James Egertson
Business Economics
Real Estate and Development

Hassan Omer Hassan Omer Elhadari
Structural Engineering

Grace Ann Elias
Psychology/Clinical Psychology

Bryce Reed Elsner
Geosciences

Janelle Enriquez
Political Science/International Affairs

Liliana Madrigal Erazo
Human Biology

Myron Elias Erni*[+]
Human Biology

Cindy Celeste Escamilla
Education Sciences

Nikka Eshraghi
Visual Arts (Speculative Design)

Matthew Y Fang
Molecular and Cell Biology

Zhen Fang
Data Science

Brianna Rachell Farahmand+
Human Biology

Emily Suzanne Farren
Interdisciplinary Computing and the Arts

Joelle V Faybishenko
Computer Science (Specialization in Bioinformatics)

Skylar Hailey Feick
Cognitive Science (Specialization in Neuroscience)

Xuan Feldman
Biochemistry

Christie Feng
Human Biology

Frances Feng*+
Neurobiology

Yanwei Feng
Mathematics (Applied)

Zijie Feng
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Leilani Mangahis Ferguson
Human Biology

Neil Raval Fernandes
Molecular and Cell Biology

Lina Nicole Fernandez
Mathematics (Applied)

Madison Sornnary Fernandez
Neurobiology

Cameron Alan Finch
Human Biology

Sidney Alexis Fitch
Human Biology

Alex Flaherty
Molecular and Cell Biology

Kira Anne Fleischer+
Probability and Statistics

Lowry Johnston Stone Flieder+
Psychology/Human Health

Isabel Rowan Flores+
Marine Biology
Linguistics

Samantha Flores
Biological Anthropology

Katelyn Jadee Fong
Neurobiology

Kenny Fong
Mathematics-Computer Science

Michael Stephen Fong
Bioengineering

Jonathan Sim Foster
Business Economics

Jacob Franco
Anthropology (Concentration in Archaeology)

Samantha Nicole Franco-Mendia
Public Health

Nicholas Quinn Franklin
Mathematics-Computer Science

Misa Franknedy
Data Science

Cynthia Frutos
Global Health

Macy Mishi Fu
Joint Major Mathematics and Economics

Yuhan Fu
Psychology
Cognitive Science

Chinwai Fung
Molecular and Cell Biology
Linguistics (Specialization in Cognition and Language)

Ani Gabrelian
Human Biology

Lillian Elizabeth Gaechter
Marine Biology

Rizzi F Galibut
Mechanical Engineering

Eric Galoustian
Human Biology

Michael Uy Gamil
Psychology/Human Health

Kamonkan Emily-Joy Gamnerdsiri
General Biology

Sophia Jane Gamon
Public Health

Shivani Chetan Gandhi
Human Biology

Richard Gao*+
Human Biology

Eric Alvieri Garcia Ordunez
Neurobiology

Mayte Garcia
Human Biology
Human Developmental Sciences

Nicole Baterina Garcia
Global Health

Ofelia Marcela Garcia
Human Biology

Serena Denay Garcia
Human Biology

Sonia Alicia Garcia
Neurobiology

Angela Maritza Garcia-Machain
Cognitive and Behavioral Neuroscience

Hannah Michelle Garton
International Studies-International Business

Robert Joseph Gauci
International Studies-International Business

Xuantong Ge
International Studies-International Business

Muhammad Bintang Gemilang
Mechanical Engineering (Specialization in Controls and Robotics)

Melody Sarah Gentilhomme
Political Science/American Politics
Cognitive Science (Specialization in Language and Culture)

Farnam Ghannadtavakoli
Human Biology

Aidin Alexander Gharavi
Molecular and Cell Biology

Rawan Ghazouli
Cognitive Science (Specialization in Design and Interaction)

Mia Frances Giammarinaro+
Political Science/Public Law

Steven Thich Giang
Bioengineering

Amrita Kaur Gill
Psychology

Luna Gilson+
Political Science/Public Law

Michelle Nutcharee Glazer
Human Biology

Liam Patrick Golly
Computer Engineering

Anais Claire Pontejos Gonzalez
Cognitive and Behavioral Neuroscience

Christian Kevin Gonzalez
Computer Science

Esperanza Gonzalez
Human Biology

Sara Luz Gonzalez
Public Health (Concentration in Medicine Sciences)

Valeria Gonzalez Perez
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Alexandra Erin Gray
Psychology/Developmental Psychology

Karlo Godfrey Escalona Gregorio
Electrical Engineering

Caroline Grace Groeling
Psychology/Cognitive Psychology

Isabella Andrea Gudino
General Biology

Anthony Guerrero
General Biology

Samantha Guillen Aguilar
Joint Major Mathematics and Economics

Evelyn Cai Guo
Cognitive Science (Specialization in Language and Culture)

Advit Gupta
General Biology

Bhavya Gupta
Physics (Specialization in Astrophysics)

Shriya Gupta
Human Biology

Alexander Guice Hagstrom
Cognitive and Behavioral Neuroscience

Sobhaan Haidari
Psychology

Nairi Hasmik Haleblian
Business Psychology

Whitney Lee Haluza
Ecology, Behavior, and Evolution

Woosung Han
Electrical Engineering

Yiqiao Hao
Joint Major Mathematics and Economics

Isabella Marie Hardy
Cognitive Science (Specialization in Design and Interaction)

Andrew Brennan Harris
Bioengineering

Erica Harris
Bioengineering (Biotechnology)

Jadyn Skylar Hassebrock
Sociology-Law and Society

Maryam Nashat Hayali
Human Biology

Zhijie He
International Studies-International Business

Kiley Hearst+
Geosciences

Jared Michael Helms
Human Biology

Lauren Nicole Hernandez
Anthropology (Concentration in Biological Anthropology)

Nadya Trinidad Hernandez
Human Biology

Maria De Los An Hernandez Gonzalez
Human Biology

Adrian Hernandez Martinez
Management Science

Sophia Alejandra Hermosillo-Ramirez
Ecology, Behavior, and Evolution

Gabriella Nicole Herrera
Psychology

Tyler Christopher Herz+
Human Biology

Noemi Alexis Hidalgo Uriarte
Global Health

Ryuta Hijiya
Aerospace Engineering

Xander Tolkien Hinchliff
Ecology, Behavior, and Evolution

Michael Ho
Mathematics

Demitrius Van Khiem Hong+
Biochemistry

Sung Kwon Hong
Chemical Engineering

Shresth Hooda
Mathematics-Computer Science

Barak Horowitz
Computer Science

Qinhan Hou
Psychology
Cognitive Science (Specialization in Neuroscience)

Sophia Hou
Business Economics

Samantha San-Chen How+
Molecular and Cell Biology

Huaxi Huang
Business Economics

Willie Huang
Computer Science

Mackenzie Hughes
Human Biology

Brandon Eric Hui
Human Biology

Roy Hung
Interdisciplinary Computing and the Arts

Nikolle Satomi Hurshman
Psychology

Matthew Huynh
Cognitive Science (Specialization in Design and Interaction)

Olivia Abigail Hwang*+
Literature/Writing

Stephanie Elizabeth Hydock
Public Health

Nicholas Wesam Ibrahim
Neurobiology

Ellizette Monje Ignacio
Human Biology

Mallory Isaacson
Economics

Zachary Walker Iturraran
Chemistry

Kyle Iwata
General Biology

Ashley Jaboro
Human Biology

Angela Jackson
Economics

Annika Gabrielle Jacobs
Sociology-Law and Society

Emily Lauren Jacobs
Microbiology

Jaden Matthew Jalapan
Pharmacological Chemistry

Kaitlin Grace Jarboe
Computer Science

Rishigesh Joshua Jayananth
Computer Engineering

Jae Min Jeon
Computer Engineering

Tingquan Jia
Business Economics

Yiming Jia
Mathematics (Applied)

Aerny Jiang
Mathematics-Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Shengqiu Jin
Computer Engineering

Fiza Jiwani*+
Human Biology

Annika Johnson
Molecular and Cell Biology

Arianna Marie Johnson
Psychology/Clinical Psychology

Brett Thomas Johnson
Cognitive and Behavioral Neuroscience

Robert Louis Johnson
Human Biology

Samantha Andrea Johnson
Political Science

Melody Jon
Psychology/Clinical Psychology

Daijah Monae Jones
Global Health

Zakora Ajanae Jones
Global Health

Siddharth Kaipa
Bioengineering (Bioinformatics)

Sapna Mruthunjaya Kaladi
Human Biology

Gurjaap Singh Kalra
Molecular and Cell Biology

Pranav Kalra+
Business Economics

Ekrayyem Fadi Kanj
General Biology

Garrett Wayne Karcich
General Biology

Nikhil Karnik
Mechanical Engineering (Specialization in Mechanics of Materials)

Janav Ganga Raj Kati
Computer Engineering

Yashpreet Kaur
Molecular and Cell Biology

Lobna Mohamed Kebir
Mathematics (Applied)
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Axel Steve Kemp
Business Economics

Ayanna Karuna Kerr
Biochemistry

Kathryn Kertis
Chemical Engineering

Jacob Ketchum Montoya
Biology (Specialization in Bioinformatics)

Daniyal Alam Khan
General Biology

Nabil Hanna Khoury
Biology (Specialization in Bioinformatics)

Jaewon Kim
Biochemistry

Jerick Kim
Neurobiology

Nathan Sungmin Kim
Computer Engineering

Emin Tunc Kirimlioglu
Mathematics-Computer Science

Ella Jean Kirwan
Bioengineering (Biotechnology)

Mason Robert Klawitter
Molecular and Cell Biology

Alexander C Ko
General Biology

Davin Sun Ko
Global Health

Kuihan Ko
Business Psychology

Truman Hyun-Kyu Koh
General Biology

Ian J Kolesnikow
Communication

Alicia Marie Krueger
Chemistry

George Andrei Kucera
Neurobiology

Rridhisha Kumar+
Bioengineering (Biotechnology)

Aidan Kuo
General Biology

Alexander Kwon
Business Psychology

Jenna Elise Kwong
Global Health

Imran Maan Kyeso+
Human Biology

Daniel Ryan Labaer*
Management Science

Tim Allen Hermosisima Lacaba
Computer Science

Andrea Mei-Ying Lai
Business Economics
International Studies-International Business

Jacquelyn Marie Lai
Cognitive Science (Specialization in Neuroscience)

Abhiram Narasimha Lakkamsani
Human Biology

Daphne Lam
Interdisciplinary Computing and the Arts

Esther Ngo Lam
General Biology

Jacob Steven Lamadrid
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jonathan Pierce Lane
Mechanical Engineering

Max Reilly Lanners Furcolo
Business Psychology

Yuelin Lao
Neurobiology

Joshua Travis Sacaguing Lapidario
Computer Engineering

Jackelyn Lara Roman
General Biology

Eugene Lau
Computer Science

Mary Mingqi Lau
Mathematics

Rachel Lau*+
Human Biology
Global Health

Matthew Tan Dat Le
Human Biology

Michelle Kim Le
Human Biology

Xuan Uyen Nguyen Le
Human Biology

Jennifer Ledezma
Human Biology

Apollo Chan Lee
Business Economics

Brian William Lee
Computer Engineering

Bryan Hao Kai Lee
Mathematics-Computer Science

Emily Lee
Psychology

Katie Lee
Molecular and Cell Biology

Larry Lee
Mathematics-Computer Science

Ruth-Ashley Yunah Lee
Cognitive and Behavioral Neuroscience

Sharon Lee+
Human Biology

Wonjae Lee
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Yujin Lee
Biochemistry

Emily Lei
Psychology/Developmental Psychology

Jesus Emmanuel Leon
Music

Jesse Frank Leonard
Pharmacological Chemistry

Sara Lerner
Human Biology

Brhyan Armando Leyva
Business Economics

Bella Li
Probability and Statistics

Chengen Li
Mathematics-Computer Science

Jim Haocong Li
Mathematics

Junpeng Li
Computer Science

Kevin Pan Li
Biochemistry

Peilin Li Jr
Mathematics-Computer Science

Wushuang Li
Data Science

Xinbei Li
Communication
Business Economics

Yue Liang
Joint Major Mathematics and Economics

Ella Tena Lifset
Human Biology
Language Studies

Ruohan Lin+
Psychology/Social Psychology

Sandra Lin
Business Economics

Ting-An Lin
Business Economics

Wan-Hsuan Lin
Nanoengineering

Hannah Ashley Lincoln
Psychology/Social Psychology

Cali Marie Lingle+
Marine Biology

Benjamin Bangmin Liou*
Electrical Engineering

Daniel Emmanuel Liu
Chemical Engineering

Danyue Liu
Business Psychology

Xun Liu
Computer Engineering

Yang Liu
Molecular and Cell Biology

Yanran Liu
Psychology

Yao Liu
Mathematics-Computer Science

Yufei Liu*+
Molecular and Cell Biology

Yuhan Liu
Cognitive and Behavioral Neuroscience

Weiwei Liu
International Studies-International Business

Alara Mei Locke
Psychology/Clinical Psychology

Amber Sofia Loera
Public Health (Concentration in Epidemiology)

Ethan Matthew Lomes
Human Biology

Jacqueline Alexandra Lopez
Visual Arts (Art History/Criticism)

Brooklyn Kai Louie
Electrical Engineering

Emily Christine Loveton
Human Developmental Sciences

Daniel Humberto Loya
Cognitive Science (Specialization in Design and Interaction)

Bernice Angelene Mopas Lozada*+
Bioengineering (Biotechnology)

Damaris Lozano
General Biology

Alexis Michelle Lozoya
Interdisciplinary Computing and the Arts

Peter Lu
Computer Science (Specialization in Bioinformatics)

Haoming Luan
Sociology

Hao Tam Luong
Cognitive Science (Specialization in Design and Interaction)

Mindy Nguyen Luu
Human Biology

Tiffany Y Luu
Psychology/Human Health

Benjamin Ma
Business Economics

Mijia Ma
Biology (Specialization in Bioinformatics)
Public Health (Concentration in Epidemiology)

Madelyn Diane MacAskill+
Marine Biology

Scott Allen Churchill MacLeod
Human Biology

Shruti Magesh
Human Biology
Business Economics

Aakash Mahesh
Neurobiology

Jayneelsinh Birendrasinh Mahida*+
Molecular and Cell Biology

Audrey "Wayne" Thanh Trang Mai
Human Biology

Shawna Majidansari
International Studies-International Business
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Aakriti Majumdar
Human Biology

Harout Harry Malyan
Public Health

Justine Anne Mamaradlo
Psychology/Clinical Psychology

Michael Man
Biochemistry

Paola Mancilla Aceves
Human Biology

Charles Augusta Manfre III
Structural Engineering

Jason Lee Mania
Mechanical Engineering (Specialization in Controls and Robotics)

Abinaya Manivannan
Human Biology

Darius Sebastian Manoiu+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Soleen Mansoor
General Biology

Josephine Charisse Mantik
Molecular and Cell Biology

Manuel Lee Manzanares Jr
Molecular Synthesis

Sabrina Lee Mao
Cognitive Science (Specialization in Design and Interaction)

Yitong Mao
International Studies-International Business

Kamran Mapar
Electrical Engineering

Milena Marsha Marino
Environmental Systems (Ecology, Behavior, and Evolution)

Sophia Linda Markowitz
Public Health (Concentration in Medicine Sciences)

Yousif Ayad Marooki+
Human Biology

Clarissa Marroquin
Public Health

Karelis Fernanda Martinez
Human Developmental Sciences

Nicole Martinez
History

Delaney Jo Matthews
Linguistics (Speech and Language Sciences)

Luke Christopher Matti
Human Biology

Daniel Mayrink*+
Human Biology
Human Developmental Sciences

Madelyn Mina McAndrew
Education Sciences

Chenelle Carey McClain
Linguistics

Nora McCoy
Psychology

Edward Maxwell McGee
Bioengineering: BioSystems

Nelson Michael McMahon
Business Psychology

Anna Charlotte McSorley*+
Political Science/American Politics
Marine Biology

Jaden E Meath
Electrical Engineering
Joint Major Mathematics and Economics

Noah Alexander Medel
Human Biology

Cristina Medina
Human Biology

Diego Javier Medina
Electrical Engineering

Maya Suzanne Megret
Marine Biology

Rosecka Men
Human Biology

Ian Mendez
Aerospace Engineering

Sebastian Mendez
Neurobiology

Jaden Mendoza
Computer Engineering

Linghui Meng
Business Economics

Jenna Nicole Mercer
Human Biology

Matthew Pujol Merioles
Electrical Engineering

Giuseppina Maria Meurer
History

Jazlynn Emily Meza
Cognitive Science (Specialization in Neuroscience)

Daniel David Mihm
Mathematics-Computer Science

Amara Mike
Political Science

Diana Katherine Milne
Chemical Engineering

Huizhen Min
Mathematics-Computer Science

Matthew Anthony Miranda
Psychology/Human Health

Sassan Abraham Mishkanian
Neurobiology

Maddie Mitchell
Human Biology

Pratham Mittal
Mathematics-Computer Science

Leena Shaher Mizyed
Psychology

Fargol Mohammadi
General Biology

Siddharth Mohan
Human Biology

Shandha Rubini Mohanaraj
Biochemistry

Noel Michael Molina
Data Science

Rafael Antonio Montalvo
Nanoengineering

Eric Alexis Montejo Francisco
Mechanical Engineering (Specialization in Controls and Robotics)

Maya Montelongo Aguirre
Sociology-Social Inequality
Education Sciences

Angela Montufar
Sociology-Science and Medicine

John William Moore
Urban Studies and Planning

Mia Kwon Moore
Communication

Jazmin Olivia Morales
Chemistry

Cristal Marie Morales Rivera
Microbiology

Sara Mostafidi
Electrical Engineering

Anisah Moutra
General Biology

Amir Msaad
Nanoengineering

Nicole Shae Muir
Chemistry

Maira Asusena Munoz
Business Economics

Jill Kaiulani Go Murillo
General Biology

Davan Marie Murphy
Neurobiology

Michael Sparling Murphy
Cognitive Science (Specialization in Language and Culture)

Affaan Mustafa
Mathematics-Computer Science
Business Economics

Sujana Nagasuri*
Cognitive Science (Specialization in Design and Interaction)

Sanmati Harshad Nakil*
Biochemistry

Srianusha Nandula+
Data Science

Ananya Narayanan
Psychology/Clinical Psychology

Noah Matthew Nashed
General Biology

Nattida Neal
Psychology/Cognitive Psychology

Angela Elizabeth Neighbors
Bioengineering: BioSystems

Janelle Dianne Nelson
Psychology/Human Health

Zachary Elton Neuschuler
Chemistry

Chaklam Ng
Mathematics-Computer Science

Garret Tin Hou Ng
Marine Biology

Joshua Chung-Hymn Ng
Molecular and Cell Biology

Ada Aminata Ngozi
Cognitive and Behavioral Neuroscience

Brandon Hoang Nguyen
Structural Engineering

Bryan Dang-Khoa Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Dao Thi Hong Nguyen
Human Biology

Hannah Dieu-Mi Nguyen
General Biology

Isabelle Thuy Nguyen
Chemical Engineering

Jordan Duy Nguyen
Neurobiology

Kathleen Nhu Nguyen
Psychology/Clinical Psychology

Kelvin Thinh Nguyen
Data Science

Leyna Luong Nguyen
Molecular and Cell Biology

Nhathan Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Quynh Tuan Nguyen
Mechanical Engineering (Specialization in Controls and Robotics)

Roger Quang Nguyen+
Mechanical Engineering

Thanh Diem Nguyen
Computer Science

Tram Nguyen
Data Science

Trevor Truong Nguyen
Human Biology

Kaitlyn Nishitani*+
Human Developmental Sciences
Japanese Studies

Akhila Nivarthi
Cognitive Science (Specialization in Design and Interaction)

Mia Avery Noonan
Psychology

Christian Anthony Nunez
Political Science/International Relations

Emily F Nunn
Psychology

Ryosuke Alex Oguchi
Business Economics
International Studies-International Business

Sehee Oh*+
Human Biology

Yasushi Oh
Cognitive Science (Specialization in Design and Interaction)

Aria Caitlin Okimoto
Human Biology

Kristine Zeta Olvera
Molecular and Cell Biology

Cesar Armando Orellana
Business Economics

Andrea Marisol Ortiz
Psychology/Developmental Psychology

Marlen Elisa Ortiz
Mathematics

Ashley Otgontsengel
Political Science/Data Analytics

Kelsey Ozawa
Human Biology

Kelani Ejima Paea
Global Health

Valentina Pafumi
Psychology

Alisa Pan
Psychology/Clinical Psychology

Honghui Pan
Business Psychology

Madelyne Ying-Xiu Pan
Cognitive and Behavioral Neuroscience

Stanley Ming Pan+
Microbiology

Shivani Dhaval Panchal
Public Health (Concentration in Health Policy and Management Sciences)

Phoebe Yen Pansoy
Communication

Nessa Charlotte Pantfoerder
Probability and Statistics

Byung Joon Park
Business Economics

Jungwoo Park
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jusung Park
Mechanical Engineering

Rachel Park
Psychology/Developmental Psychology
Human Developmental Sciences

Serena Cherie Parker-Youngdahl
Ecology, Behavior, and Evolution

Lia Aminadab Partida Garcia
General Biology
Literatures in English

Daezsa Rae Vergara Pasion
Neurobiology

Antonia Pastor Aguirre
Cognitive and Behavioral Neuroscience

Labh Patel
Global Health

Nikunjkumar Patel
Business Economics

Prachi Rakesh Patel
Human Biology

Shivani Vijay Patel
Public Health (Concentration in Community Health Sciences)

Shrina Nishith Patel
Human Biology

Kaela Ann Patterson
Visual Arts (Media)

Jessie James Paz
Psychology/Clinical Psychology

Jaden Pearson
Biochemistry

Malia Rose Pebley
Political Science/Public Law

Grace Pei
Joint Major Mathematics and Economics

Paul Kangbao Peng
Biochemistry
Mathematics-Computer Science

Ryan Peng
Cognitive Science

Xiaoyue Peng
Joint Major Mathematics and Economics

Xueshan Peng
Joint Major Mathematics and Economics

Jan Miguella Feria Perancullo
Neurobiology

Kassandra Perez
General Biology

Alexander Huu Pham+
Neurobiology

Anh Pham
Computer Science

Audrey Thu Pham
Global Health

Michelle Kelly Pham
General Biology

Nicole Hoai-An Pham
General Biology

Tommy Ba Pham
Neurobiology

Trinity Pham
Political Science/International Relations

Angeline Khanh-Vy Phan
Public Health (Concentration in Medicine Sciences)

Shirley Phan
Public Health (Concentration in Medicine Sciences)

Nicholas Anh Phommachakr
Biochemistry

Giana Isabella Pizzo
Human Biology

Bryce Neil Pollack
Mathematics-Computer Science

Stephanie Pompa Vega
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Psychology

Simon Yat-Cheung Poon
Physics

Aditi Tulasidas Prabhu
Molecular and Cell Biology

Marjorie Pradhan
Global Health

Aparajita Pranjal
Neurobiology

Jahnavi Prasanna
Neurobiology

Megan Elizabeth Pratt
Probability and Statistics

Connor Darcy Price
Electrical Engineering

Charleen Grace Jimenez Pua
Human Developmental Sciences

Marina Shiota Puffer
Molecular and Cell Biology

Sanna Khurshida Qadri
Human Biology

Fadia F Qiryaqos
Molecular and Cell Biology

Janet Lyle Quach
Biochemistry

Bryant Quijada
Mathematics-Computer Science

Juliana Arely Quintanilla
Human Developmental Sciences

Cedrick Quiroz Zebada
Marine Biology

Ashali Kieu-Tien Rajgarhia+
Psychology/Social Psychology

Siya Rajpal
Political Science/Data Analytics

Vibhuti Rajpurohit
Computer Science

Ishani Rajesh Ranjan
General Biology

Isabelle Remley
Psychology/Clinical Psychology

Jennifer Guadalupe Reyes
Critical Gender Studies

Zachary Reyes
General Physics

Jenna Saad Rezoqi
Human Biology

Chloe Ann Riveros
Psychology/Clinical Psychology

Tyler Reece Rodrigues
Business Economics

Elijah Guerzon Rodriguez
Human Biology

Enrique Rodriguez
Biochemistry

Victoria Rodriguez Martinez
Biochemistry

Audrey Claire Rojas
Electrical Engineering

Ryan Rong
Computer Science

Alec Alejandro Rosales
Biochemistry

Janneth Maria Rosaly
General Biology

Aiden Nathaniel Rosas
International Studies-Economics

Anthony Keanu Rosiles
Joint Major Mathematics and Economics

Emma Victoria Ross
Neurobiology

Steven Alexander Rowland
International Studies-International Business

Gage Lee Rullhausen
Human Biology

Aaron Joseph Saavedra+
General Biology

Jastin James Pardo Sabio
Cognitive Science (Specialization in Design and Interaction)

Ankush Sahgal
Human Biology

Pratyush Kumar Sahu
Computer Science

Jose Luis Salazar*
Computer Science
Mathematics

Sydney Grace Salazar
Global Health

Carlson Ricardo Salim
Computer Science

Emily San
Business Psychology

Matthew Mar San Pedro*+
Molecular and Cell Biology

Brianna Sanchez
Biology (Specialization in Bioinformatics)

Gladys Leila Sanchez
Human Biology

Octavio Sanchez Jr
General Biology

Victoria Danei Sanchez-Garcia
Latin American Studies (Concentration in Migration and Border Studies)

Terrindeep Singh Sandhu
Engineering Physics

Matthew Kai Sandino
General Biology

Karina Guadalup Sandoval Hernandez
Public Health (Concentration in Medicine Sciences)

Jacob Cruz Santiago
Neurobiology

Lorenzo Soliven Santo Domingo
International Studies-Economics

Keilly Joselyn Santos
Communication
Cognitive Science (Specialization in Design and Interaction)

Angel Jose Sarabia
General Biology

Anushka Saran
General Biology

Audria Nikitza Saravia Montalvo
Biology (Specialization in Bioinformatics)

Ethan B Satoda
Neurobiology

Bethany Ann Sawyer
Molecular Synthesis

Morgan Katherine Sceales
Human Biology

Jade Arianne Schachtell
Ethnic Studies
Critical Gender Studies

Leah Rochelle Schiffer+
Literatures in English
Communication

Ethan Lawrence Schlang
Psychology

Hannah Sophia Schmidtler
Human Biology

Kylie Schwartz
Public Health (Concentration in Health Policy and Management Sciences)

Evan Carlin Schwenneker
Neurobiology

Haylie D Scott
Ecology, Behavior, and Evolution

Ian Thomas Scott
General Biology

Leilani Seangbouakham
Human Biology

Andrei Secor
Computer Engineering
Mathematics-Computer Science

Aaron Joseph Segal*+
Neurobiology

Haya Aziz Sehweil
Business Economics

Ransith Dinisha Senadheera
Structural Engineering

Alex Sengsourichanh
Microbiology

Antara Sengupta
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nandini Seth*+
Psychology/Developmental Psychology
General Biology

Aaron Wilson Sha
Psychology

Naomi Shacham+
Psychology

Rishi Apex Shah+
Public Health (Concentration in Medicine Sciences)

Danya Shamshad
Chemistry

Daria Shariff+
Cognitive and Behavioral Neuroscience

Sahar Shelton
Mechanical Engineering (Specialization in Controls and Robotics)

Junjie Shen
Joint Major Mathematics and Economics

Saachi Shenoy
Data Science

Xiaokun Shi
Business Economics

Ashley Grace Shilts
Theatre
Dance

Anton-Keith Seigo Shiozaki
Business Economics

Dikshya Shrestha
Human Biology

Nicholas Shy
Mathematics-Computer Science

Shannon Keshika Silva
Molecular and Cell Biology

Gabriel Rojo Silvera*+
International Studies-International Business

Mumin Simab
Business Economics

Sonata Brigita Simonaitis-Boyd
Physics (Specialization in Computational Physics)

Mehreen Singh
Neurobiology

Yash Singh
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Ava Yang Sittiseri
Business Psychology

Alyna Marie Sloan
Biological Anthropology

Dominique Nicole Smith
Political Science/Public Law

Jasmine Iris Smith
Psychology/Human Health

Kaylee A Smith
Human Biology

Rahat Sufian Sohan
Cognitive Science (Specialization in Design and Interaction)

Sofia Mercedes Solis
General Biology

Kimia Soltani
Public Health (Concentration in Medicine Sciences)

Jiyeon Song
Data Science

Aaron James Sonin
Biology (Specialization in Bioinformatics)

Skylynn Suzuyo Soria
Neurobiology

Aldo Akzayakatl Soriano
Mathematics (Applied)

Sara Soto Hernandez
History
Latin American Studies

Brea Jacqueline Padron Spence
Human Biology

Julia Alexandra Spong
Pharmacological Chemistry

Catherine Joanne Stack
Neurobiology

Sonia Victoria Stan+
Molecular and Cell Biology

Tanner Emmett Strachan
Visual Arts (Media)

Mariela Suarez
Public Health

Mehek Sumar
Human Biology

Mingjun Sun
Business Economics

Aidan Michael Sund*+
Biochemistry

Shringa Sundar*+
Human Biology

Isaac Won Sung*+
Public Health (Concentration in Medicine Sciences)

Melyssa Marie Supnet
Political Science/Comparative Politics

Amelea Layne Swiderski
Psychology/Developmental Psychology
Biochemistry

Anubhap Taechamahaphan
Nanoengineering

Felix Nicholas Tajanko
Bioengineering

Bryant Tan
Computer Science

Christina Kerying Tan
Computer Science

Kevin S Tan+
Neurobiology

Toshinori Tanaka
Sociology-Law and Society

Alexander Tang
Mathematics-Applied Science

Luke William Taylor
Data Science

Nakia Monet Taylor
Human Biology

Tamara Cecelia Taylor
Chemical Engineering

Halelujah Belachew Temesgen
Global Health

Tanzania Celena Rose Terry
Neurobiology

Chloe Bethany Thai
Microbiology

Nick Thao
Human Biology

Kyle Philip Thomas
Microbiology

Zacaree Mae Thomas
Microbiology

Emily Kay Thompson
Neurobiology

Xueyan Tian
Sociology-International Studies

Hannah Lin To
Neurobiology

Foujan Toloueenia
Business Economics

Anna Vasilia Tomov
Biochemistry

Montserrat Torres
Human Biology

Samantha Townsley
Environmental Chemistry

Bryan M Tran
Computer Science

Linh Tran
Biochemistry

Raymond Quy Thuan Tran+
Communication
Sociology-Social Inequality

Tony Tran*
Human Biology

Meghan Carol Traynor*+
Anthropology (Concentration in Sociocultural Anthropology)

Lisa Marie Trevino
Human Biology

Debbie Trinh
Public Health (Concentration in Medicine Sciences)

Annabel Truong
Pharmacological Chemistry

Janine Gabrielle Tsai
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nicole Naomi Tsuyuki
Human Biology

Daniella Kim Tu
Human Biology

Yasmin Tucker
Biological Anthropology

Sophia Fine Turcot
Environmental Systems (Ecology, Behavior, and Evolution)

Alexander Mark Turovskiy+
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Nihitha Uppu
Cognitive Science (Specialization in Design and Interaction)

Laura Uribe Gonzalez
International Studies-International Business

Chloe Anna Urofsky
Marine Biology
Environmental Systems (Environmental Policy)

Michelle Vaculik
Neurobiology

Valeria Vallejo Montoya
Public Health (Concentration in Community Health Sciences)

Chloe Taylor Valtairo
Biochemistry

Rik Van Hoorn
Visual Arts (Media)

Jaime van Rensburg
Cognitive and Behavioral Neuroscience

Marybel Vargas
Marine Biology

Sabrina Marie Vargas
Human Biology
Global Health

Lidia Fernanda Vazquez
Bioengineering (Biotechnology)

Claudia Vega
Human Biology

David John Versteeg
Psychology

Soliman S Villapando III
Aerospace Engineering

Maria De Jesus Villegas Pascual
Political Science/Public Law

Varsha Vinod
Neurobiology

Sukhman Singh Virk
Mathematics-Computer Science

Gavyn Gabrielle Vitiello
Human Biology

Edward Bao Vo
Molecular and Cell Biology

Mandy Vong
Human Biology
Public Health (Concentration in Medicine Sciences)

Huy Quoc Vu
General Biology

Joanne Vu
General Biology

Delaware Bishop Wade
Computer Science

Ben Wagar
International Studies-International Business

Bridgette Marie Walker
Environmental Systems (Ecology, Behavior, and Evolution)

Cassie Diane Wallner
Marine Biology

Dymond Jewel Walker
Literature/Writing

Tiffany Fay Walker
Cognitive and Behavioral Neuroscience

Emily Shelby Wan*+
Human Biology

Alex Wang
Biochemistry

Chong Wang
General Biology

Evan Yuwei Wang
Joint Major Mathematics and Economics

James Wang
Human Biology

Katherine Wang
Mathematics-Computer Science

Ruitang Wang
Business Economics

Tianyu Wang
Cognitive and Behavioral Neuroscience

Zheyuan Wang
Computer Science

Alexis Rose Ward
Sociology-Culture and Communication

Cassidy Makayla Ward
Public Health (Concentration in Medicine Sciences)

Katrina Anne Wargo
Business Psychology

Mary Shiao-Jing Waugh
Human Biology

Abraham Lamont Wentzel
Human Biology

Daisy James West
Public Health

Brandi Jordyn Widener
Marine Biology

Sinclair Lillian Williams
Biochemistry

Thomas David Williamson
Political Science

Ella Grace Wilson
Molecular and Cell Biology

Hannah Faith Wolf
Mathematics (Applied)

Charles Francisco Wong
Sociology-Social Inequality

Chelina Tinyan Wong
Bioengineering

Chun Tak Wong
Business Economics

Faith Jing Wong[+]
Sociology-Law and Society
Classical Studies

Kristiana Micah Wong
Molecular and Cell Biology

Lauren Quynh Tran Wong[*+]
Human Developmental Sciences

Myles Jon Ching Wong
Interdisciplinary Computing and the Arts

Vivian Wong
Cognitive Science (Specialization in Design and Interaction)

Michelle Yi Chen Woo
Human Biology

Chris Wu
Mathematics-Computer Science

Timothy Zhong Zun Wu
Mathematics-Computer Science

Yuli Wu
Molecular and Cell Biology

Spencer Rei Wueste[+]
Data Science

Wanzhu Xin
Joint Major Mathematics and Economics

Mona Xing
Visual Arts (Media)
Education Sciences

Emily Xu
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Linguistics
Mathematics

Serina Ma Yan
Psychology

Ziqi Yan
Communication

Celine Yang
Human Biology

Sharlene Chen Yang
Microbiology
Psychology

Anthony Albert Yazakel
Human Biology

Clara Nayoung Yi[*+]
Cognitive Science (Specialization in Neuroscience)

Justin Yip
Molecular and Cell Biology

Justin Pyeonghwa Yook
Business Psychology

Riona Yoshida
Psychology/Clinical Psychology

Timothy Ling-Xiang Yuan
Biochemistry

Yijia Yuan
Psychology/Human Health

Valerie Hiu Yuen Yue
General Biology

Kori Yun
Microbiology

Kameron Marie Zablan
Human Biology

Adler Anthony Zachary
Business Psychology
Business Economics

Jordan R Zamora
Human Biology

Constance A Zanze
Physics-Biophysics

Zixuan Zeng+
General Biology

Chi Zhang
Computer Engineering
Cognitive Science (Specialization in Design and Interaction)

Chunxiao Zhang
Linguistics
Mathematics

Congran Zhang
History

Hillary Zhang
Chemistry

Lejia Zhang
Mathematics-Computer Science

Mingjin Zhang
Cognitive Science (Specialization in Design and Interaction)

Nancy Zhang+
Human Biology

Vicky Zhang
Education Sciences

Weiyao Zhang+
Computer Science

Zhengxian Zhang
Joint Major Mathematics and Economics
Public Health (Concentration in Biostatistics)

Ziqi Zhang
Cognitive and Behavioral Neuroscience

Chenlong Zhao*+
Business Economics

Wenyu Zhao
Economics
Mathematics (Applied)

Yanghongya Zheng
International Studies-International Business

Yuwen Zhong
Business Economics

Anna Zhou
Joint Major Mathematics and Economics

Anjanette Liasos Zumel
Psychology

Yi Zuo
Psychology

John Muir College

EST. 1967

¡Somos Muir!

"Celebrating the Independent Spirit"

We are the second oldest college of UC San Diego, founded in 1967 in a time of social upheaval, by visionary faculty who believed that education should foster critical freethinkers. Our college values individual choice and collective responsibility for the environment. Generations of students have created a vibrant and eccentric Muiron culture with traditional celebrations such as Día de los Muertos, Festival of Black Joy, You+AAPI and Muirstock.

Muir College is home to the campus's first Native American art piece, "When the World Comes to Life," created by Kumeyaay artist Johnny Bear Contreras to honor our inclusive learning community in Matkulaxuuy (La Jolla). These cliffs above the Pacific Ocean are a special place for education and environmental sustainability. As Alexandria Hunter, EdD '22, teaches us: "To the Kumeyaay, the ocean is a place of sacred lore, gathering and the passing of time-honored educational practices through traditions … For millennia, anything that was taken from the ocean was taken with reciprocation in mind. Take only what you need and give in return."

The college is named after John Muir, a Scottish immigrant, naturalist, conservationist and author, and we have several Scottish traditions. Commencement exercises are always led by the Cameron Highlanders Pipe Band. Students with the highest grades are invited to the Caledonian Society (Caledonia was the Roman name for Scotland), with the motto "Durum Patientia Frango": "I overcome hardships by patience." All Muir graduates achieve their degrees despite adversity, by way of tenacity.

We believe in the independent spirit. For us, this means that critical thinking and informed action, not dogma, will produce solutions for society's most persistent problems. A.A. Milne (of Scottish descent and author of "Winnie-the-Pooh") wrote, "The third-rate mind is only happy when it is thinking with the majority. The second-rate mind is only happy when it is thinking with the minority. The first-rate mind is only happy when it is thinking." Muir graduates are first rate-minds who will continue to study, redefine and live on the path of justice. To paraphrase Ruth Wilson Gilmore, may the story of your life unroll as a narrative of freedom.

John Muir College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Eligible for Latin Honors. Candidates for Latin Honors for 2023-24 will be determined by graded units and grade point average at the time of filing. Final honors will be awarded on the basis of all completed courses and grades.

Final degree will be awarded on the basis of all completed course work and requirements. This program does not serve as a document of record or as proof of graduation.

Mohamed Hassan Abdilahi
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Mahlak Waleed Abdullah
Human Biology

Salma Adam Abdullahi
Biochemistry

Meghan-La Rue Bautista Abernathy
Linguistics (Specialization in Cognition and Language)

Manuel Enrique Abitia Leon
Mechanical Engineering (Specialization in Controls and Robotics)

Janna Andrea Aboudaher
Aerospace Engineering

Max Arthur Abravanel
Joint Major Mathematics and Economics

Daniela Marta Acosta
Cognitive Science (Specialization in Design and Interaction)

Maira Acuna
Psychology/Clinical Psychology

Shukri Abdullahi-Sheikh Aden
Public Health (Concentration in Health Policy and Management Sciences)

Tala Afnan Afache
Psychology/Clinical Psychology

Ibrahim Afshar
Computer Science

Isha Agarwal
Business Economics
Cognitive Science (Specialization in Language and Culture)

Carlos Alberto Aguilar
Neurobiology

Adam Jamil Ahmad
Business Psychology

Nassir Jamal Al-Bahsan
Public Health (Concentration in Medicine Sciences)

Paola Verenice Alcala
Biological Anthropology

Annmarie Alcid
General Biology

Vanessa Alcasid Alcova
Public Health (Concentration in Community Health Sciences)

Shermin Catherine Ali
Education Sciences

Mohnish Alishala+
Human Biology

Sarah R Alley
Neurobiology

Isabella Almazan
Economics

Lexanny Daniela Alonso
Political Science/Race, Ethnicity, and Politics

Claudia Alonso Pagan
Structural Engineering

Zinnia Brea Alonzo
Sociology

Hafssa Alsalman
General Biology

Daniel Altamirano
Molecular Synthesis

Oscar Alvarado
Business Economics

Arely Lizbeth Alvarez
Business Economics

Jorge Daniel Alvarez
General Biology

Matthew Thomas Alvarez
General Biology

Arshia Amirsolaimani
Mathematics (Applied)

Isaac An
Molecular and Cell Biology

Joanna Nicole Anaya
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Arthur Andersen
Computer Science

Isabella Grace Anderson
Political Science
Business Psychology

Jovyn Nicholas Anderson
Literature/Writing

Chelsey Suchin Andrade
Theatre

Nadia Bahar Anwar
Psychology

Lenny Edgardo Aparicio
Structural Engineering

Jad Ariss
Computer Engineering

Harneet Kaur Arora*+
Human Biology

Annika Marie Arroyo
Psychology

Jason Artley+
Cognitive Science (Specialization in Design and Interaction)

Yeabsira Walle Atnafu
Cognitive and Behavioral Neuroscience

Natalia Atondo Herrera
Psychology

Marlene Yvette Avila
Sociology-Social Inequality
Ethnic Studies

Anthony Robert Ayala
Ecology, Behavior, and Evolution

Riam Ahmad Badr
Bioengineering (Biotechnology)

Nathan Trevor Baffert
International Studies-International Business

Ian T Baick+
Neurobiology

Amir Bakht
Human Biology

Frankie Louisa Balaban
Education Sciences

Ian Axelh Balcazar
International Studies-International Business

James Rhys Ball
Economics

Juan Fernando Baltazar
Chemical Engineering

Marli Tae Bannai
Cognitive and Behavioral Neuroscience

Alexa Barbosa
Cognitive Science (Specialization in Design and Interaction)

Nathaniel James Barnaby
Electrical Engineering

Natalia Ytzel Barraza
Structural Engineering

Matthew James Barrett
Communication

Kita Mila Rene Barrientos*
Literature/Writing

Brian Manaois Bassig
Environmental Systems (Earth Sciences)

Melody Bat-Erdene
Business Economics

Juliana Elaine Bates
Marine Biology

Danielle Baur
Biological Anthropology
Neurobiology

Matthew Becerra
Psychology

Patrick Begg
Sociology-Social Inequality

Ida Nanaz Beikzadeh
General Biology

Anton Konstantin Beliakov
Data Science

Jocelyn Beltran Leon
Chemical Engineering

Keira Vianney Beltran Murillo
Public Health (Concentration in Community Health Sciences)

Kimberly Benitez Lopez
Psychology/Developmental Psychology

Mustafa Ourabi Berouti
Sociology-Culture and Communication

Lakshmikethan Bethamcharla+
Data Science

Danielle Betts
Neurobiology

Adam Samir Bisharat
Molecular and Cell Biology

Rosalinda Blancarte
Anthropology (Concentration in Sociocultural Anthropology)

Michael Jean-Marie Blanchard+
Human Biology

Lisbeth Borbonio Santiago
Structural Engineering

Bridget Therese Boyle
Muir Special Project Major

Leonardo De Camargo Gajda Braga
Business Psychology

Reet Brar
Psychology

Tean Ruth Brooks
Marine Biology

Esther Marissa Bueno
Education Sciences

Jason Bui
Computer Science

Kevin Thien-An Bui
Data Science

Christina Lee Bumann
History

Jordan Anne Bunch
Nanoengineering

Michael Anthony Burdette Jr
Business Economics

Bryan John Burke
Cognitive Science (Specialization in Design and Interaction)

Aadil Waseem Butt
Management Science

Shanzay Butt
Economics

Marineille Pino Cabacang
General Biology

Desmond Amani Cabanilla
Political Science

Alina-Isabelle Catalan Cabrera
General Biology

Sophia Michelle Cabrera
General Biology

Stephanie Lise Cagle
Sociology-Culture and Communication

Yi Cai
Marine Biology
Interdisciplinary Computing and the Arts

Yifei Cai
International Studies-International Business
Business Economics

Nicholas Calandrillo+
Political Science

Katie Andrea Callier-Garcia
Anthropology (Concentration in Sociocultural Anthropology)

Monique Cano- Rocha
Global Health

Ethan Jeremiah Cantrell
General Biology

Richard Carbajal
Business Economics

Juliana Franchesca Carcamo
Global Health

Yaira Cardenas
Human Developmental Sciences

Mickey Micaela Cardona
Ecology, Behavior, and Evolution

Lily Carrillo
Cognitive Science

Kennedy Marie Carter
Environmental Systems (Ecology, Behavior, and Evolution)

Amanda Renee Caruso
Communication

Ariel Paige Castaneda
Molecular and Cell Biology

Angel Fabian Castellanos
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Claudia M Castillo
Education Sciences

Juan Diego Castro
Mathematics-Computer Science

Melanie Ceja
Psychology

Pilar Ceja-Aguilar
Sociology-International Studies

Genesis Isabela Cellery
Business Psychology

Dalylah Nevaeh Celso
General Biology

Immanuel Aaron Chai
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Chun Hang Chan
Computer Science

Michael Kamon Chan
Business Economics

Valerie Q Chan
Visual Arts (Studio)
Psychology/Social Psychology

Milikaloni Marie Chandra
Sociology-Social Inequality

Anirudh Ram Chandrasekaran
Molecular and Cell Biology

Bethany Jie Ai Chang
Psychology

Miranda Chavez
Public Health (Concentration in Epidemiology)

Stephanie Chavez
Data Science

Anthony Yiyang Chen+
Computer Science

Benjamin Hejun Chen+
Data Science

Elsa Chen
Molecular and Cell Biology

Fiona Chen
Cognitive Science (Specialization in Design and Interaction)

Hao Chen
Economics

Jiayu Chen
Biology (Specialization in Bioinformatics)

Justin CL Chen+
Oceanic and Atmospheric Sciences

Liopold Chen
Computer Science

Qingying Chen
Cognitive Science (Specialization in Neuroscience)

Tzu Chieh Chen
Cognitive Science (Specialization in Design and Interaction)

Yen-Chu Chen
Bioengineering

Yifan Chen
Computer Science

Zumin Chen
Mathematics (Applied)

Hunter Matthew Cheng
Biochemistry

Lingquan Cheng
Environmental Systems (Earth Sciences)

Zelin Cheng
Business Psychology

Hillary Chew+
World Literature and Culture

Tian Liang Chi
Environmental Systems (Ecology, Behavior, and Evolution)

Natalie Chiang
Neurobiology

Kenneth Cristian Chicas
Business Psychology

Jacklyn Chiu
Microbiology

Jennifer Cheng Wa Chiu Zhu
Neurobiology

Annie Chonghee Choi
Psychology/Human Health

Elisha Leann Chong
Cognitive Science (Specialization in Design and Interaction)

Erica Chong
Biochemistry

Nicole Yaejin Choung+
Communication

Sreetama Chowdhury
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kylie Taylor Christian
General Biology

Caroline Haeeun Chung
Psychology/Clinical Psychology

Erica Chuo
Sociology-Science and Medicine

Crystal Elaine Coffey
Psychology/Human Health

Pierce Alexander Columna
Chemical Engineering

Patricio Conde
Political Science/Political Theory

Sierra June Cone-Afsahi
Literature/Writing

Savannah Marie Conklin
Anthropology (Concentration in Biological Anthropology)

Karmen Cathrine Connor
International Studies-International Business

Spencer James Isao Corley
Business Economics

Braden Allen Cornwall
International Studies-History

Areli Corona
Education Sciences

Christian Ivan Cortes
Psychology/Clinical Psychology

Antonella Teresa Crawley
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nicholas Paul Crawley
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Ian Kalani Cresencia
Psychology

Jilleona Mae De Jesus Cruz
Political Science/International Relations

Madisyn Ashlee Cruz
Psychology/Developmental Psychology

Valerie Cruz-Castro
Human Biology

Cade Donald Culbertson+
Political Science/Public Policy

Kalani S Curl
Communication

Isaiah Wayne Dailey+
Mathematics

Aneesh Kai Dalvi
Microbiology

Ashish Sena Dalvi
Biology (Specialization in Bioinformatics)

Trey Jordan Damaso
International Studies-International Business

Rejina George Dankha
Political Science

Aamyah Davis
Cognitive and Behavioral Neuroscience

Kathia Salinas De Alba
Sociology-Social Inequality

Jesse Adam De La Cruz Jr
Pharmacological Chemistry

Nathalia De La Rosa
Marine Biology

David Deharo
Mechanical Engineering (Specialization in Controls and Robotics)

Cristian Ivan Delgado
Pharmacological Chemistry

Desiree DeSoto
Communication

Daniel Dianati
Computer Science

Brenda Diaz
Psychology/Cognitive Psychology

Michael Ngo Diaz
Biology (Specialization in Bioinformatics)

Olivia Diaz
Psychology

Samantha Diaz
General Biology

Vivi Phuong Doan
Mechanical Engineering

Jiayang Dong
Joint Major Mathematics and Economics

Ashley Nicole Doubrava
Biochemistry

Tracey Du+
Cognitive Science (Specialization in Design and Interaction)

Xin Du
Business Economics

Melanie Ivette Dubon
Global Health

Justin Chinbilegt Dugarnyam
International Studies-International Business

Larisa Calvo Dummer
Electrical Engineering

Doan Le Tuyet Duong
Cognitive Science (Specialization in Design and Interaction)

Allen James Earley
Bioengineering

Ghita Ayasha Eddie+
Visual Arts (Studio)

Sheehan Kevin Edwin
Economics

Catherine Therese Ehmann
Literature/Writing

Kian Ali Ekhlassi
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Emily Idara Ekpo
Biochemistry

Hani Mohamed Elhanafy
Neurobiology

Alexander James Elliott
Geosciences

Nicholas Matthew Equihua+
International Studies-Political Science

Nicole Escalante
Chemistry

Carolina Esmerio
Bioengineering (Biotechnology)

Aileen Espinoza
Psychology

Jeniffer Bridget Espinosa
International Studies-Political Science

Vasilida Elizabeth Espinoza
Human Biology

Ron Jerome Garcia Espiritu
Biochemistry

Rebecca Victoria Esquivel
Human Developmental Sciences

Amanda Esquivel-Chacon
Microbiology

Logan Patrick Estes
Structural Engineering

Julian D Estrada
Human Biology

Melissa Estrada
Marine Biology

Santiago Cazador Ewell
Business Economics

Gavyn Yanza Van Ezell
Computer Science

Onyekachi Samuel Ezeokeke
Human Biology

Alfernie Cabanela Fabricante
Cognitive Science (Specialization in Design and Interaction)

Gianina Z Fan
Public Health (Concentration in Medicine Sciences)

Ai Jou Fang
Human Biology

Yulin Fang
Joint Major Mathematics and Economics Communication

Ashley Lizeth Farias
Sociology-Science and Medicine

Naomi Fassin
Environmental Systems (Environmental Policy)

Julia Fefferman
Sociology-Science and Medicine

Kaiulani Dakota-Sioux Fejfar
Human Biology

Gabriel Elias Felix Caro
Aerospace Engineering (Specialization in Flight Dynamic and Control)

Elizabeth Eloisa Felix-Castro
Psychology

Mayah Anastasia Fenten
Psychology

Bryan Antonio Fernandez Munoz
Urban Studies and Planning

Sergio Ferniza Marquez
Mathematics-Computer Science

Manuel Figueroa+
Mechanical Engineering

Sawyer Figueroa+
Neurobiology

Ludwing Fino
Visual Arts (Media)

Rita Fischer
Neurobiology

Ryan Andrew Flaharty
Psychology

Hurguen Flores Jr
Chemical Engineering

Emmanuel Christian Lantin Flores+
Computer Science

David Flores Miranda
Mathematics (Applied)

John Stanley Foltyn III
International Studies-International Business

Haven Marie Fowler
Human Biology

Stephanie Aida Aquino Frianeza
Mathematics-Computer Science

Jason Zi-Jian Fung+
Business Economics

Takuma Furusawa
Business Economics

Ana Donbee Aejin Gahng
Human Biology

Zainab Gailani
Human Biology

Vicente Christiano Galicia
Chemistry

David Galindo
Bioengineering

Alexa Marie Gamble
Mathematics (Applied)

Ojeen Gammah
Computer Science

Anuja Gandhi
International Studies-International Business
Business Economics

Jaeda Gantulga
Data Science

coco Gao
Business Psychology

Jacquelyn Jean Garabedian+
Cognitive and Behavioral Neuroscience
Psychology/Clinical Psychology

Alexandra Garcia*+
Psychology

Daniela Garcia
Mathematics (Applied)

Giselle Garcia
Environmental Systems (Ecology, Behavior, and Evolution)

Lauren Elizabeth Garcia
Visual Arts (Media)

Stephany Yessenia Garcia
Public Health (Concentration in Medicine Sciences)

Amy Elizabeth Garcia-Medina
Sociology

Anika Garg
Data Science

Vedant Garg+
Neurobiology

Willie Alexander Gasca Rosas
Computer Engineering

Ryan James Geller+
International Studies-Political Science

Youssef Ashraf Georgy
Electrical Engineering

Nina Isabella Gerardi+
Literature/Writing

Jade Michelle Gil Montesinos
Education Sciences

Greer Goepfert
Sociology-Culture and Communication

Alexandra Nicole Gomez
Neurobiology

Ziling Gong+
Data Science
Probability and Statistics

Clarissa Renee Gonzalez
Human Biology

Diego Gonzalez
Theatre

Gloria Eugenia Gonzalez
Sociology-Law and Society

Melody Celestina Gonzalez
Psychology

Paulina Gonzalez
Chemical Engineering

Ruben Alejandro Gonzalez
Computer Science

Paul Adrian Gonzalez Garcia
International Studies-International Business

Karla Jazmin Gonzalez Ramirez
Mathematics (Applied)
Psychology

Zaya LaChanze Gooding
Linguistics (Specialization in Language and Society)

Anish Gopalan+
Computer Science

Austin Gou+
Molecular and Cell Biology

Eliel Granados Jimenez
Computer Science

Johnathan Alan Greene
Pharmacological Chemistry

Hailey Jenna Griffith
Mechanical Engineering (Specialization in Materials Science and Engineering)

Kaitlyn Lauran Grijalva
Public Health

Siena Nicole Gross*+
Neurobiology

Kathy Yu Xuan Gu
Biology (Specialization in Bioinformatics)

Xuanle Gu
Economics
Mathematics (Applied)

Erick Anthony Gudiel
General Biology

Javier Alonso Guerrero
Mechanical Engineering

Kelly Guevara Hernandez
Aerospace Engineering

Nicholas Guo
Biology (Specialization in Bioinformatics)

Xinye Guo
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Mira Hagiwara Gupta
Global Health

Alexander Fousekis Gutierrez
History

Allyson Victoria Gutierrez
Psychology/Developmental Psychology

Karen Aileen Gutierrez
Human Biology

Lance Gutierrez
General Biology
Psychology

Luis Gutierrez Jr
Business Economics

Nicole Gutierrez
Marine Biology

Rebecca Jihyun Ha
Neurobiology

Behrad Hafezi
Public Health (Concentration in Medicine Sciences)

Taylor Marie Hall
Psychology

Anjali Esperanza Hamada
Neurobiology

Bismah Waqar Hamid
Psychology/Clinical Psychology

Armonni Avant Hamlin
International Studies-International Business

Nicholas Alexander Hammons
Biochemistry

Hadia Hamza
Human Biology

Christopher Bo Han+
Mathematics-Computer Science

Shuyi Han
Cognitive Science (Specialization in Design and Interaction)

Kathryn Rose Handen-Llopis+
Interdisciplinary Computing and the Arts

Kaylen Azure Harley
Cognitive Science (Specialization in Design and Interaction)

Abby Rachel Harmatz+
Cognitive and Behavioral Neuroscience

Zoe P Harris
Psychology/Human Health

Joshua Daniel Hartman
Human Biology

Hashmatullah Hatamy+
Neurobiology

Muhan He
Mathematics-Computer Science

Zehui He+
Mathematics-Computer Science

Zeyu He
Marine Biology

Emily Morgan Healy
Psychology

Cybil Margaret Hellerud+
Visual Arts (Media)
Theatre

Shady Henry
Joint Major Mathematics and Economics

Alexandra Joe Hernandez
Public Health (Concentration in Community Health Sciences)

Grace Hernandez
Human Developmental Sciences

Jose Manuel Hernandez
Political Science/Data Analytics

Laisha Nicole Hernandez
Cognitive Science (Specialization in Neuroscience)

Viviana Navarro Hernandez
Psychology

Lizette Hernandez Alonso
Theatre

Tanya Elizabeth Hernandez Escalante
Public Health (Concentration in Medicine Sciences)

Cameron Hicks
Psychology

Gino A Hidalgo
Chemical Engineering

Christopher Hiedo
General Biology

Benjamin Thomas Hinnant
Molecular and Cell Biology

Iris Aiko Hirata
Urban Studies and Planning

Lauren Renee Ho
Human Biology

Lok Wing Ho
Cognitive and Behavioral Neuroscience

Kaileykielle Allianna Hoga
Interdisciplinary Computing and the Arts

Emma Nichole Holland
Marine Biology

Guy Wescott Holman Jr
Computer Science

Jocelyn Manning Horng*+
Cognitive Science (Specialization in Design and Interaction)

Jerry Ricardo Horton Jr
Economics

Lucas Tristan Howard-Ron
International Studies-International Business
Political Science/Public Law

Shu-Ting Hsu+
Molecular and Cell Biology

Wesley Hsu
Bioengineering: BioSystems

Justin Hua
International Studies-International Business

Ariana Huang+
Urban Studies and Planning

Bohan Huang
General Biology

En-Chi Huang
Visual Arts (Media)

Justin Noah Huang
Mathematics-Computer Science

Michael S Huang
Computer Science

Shauna Rebecca Huang
Cognitive Science (Specialization in Design and Interaction)

Sirui Huang
Mathematics (Applied)

Nya S Hudspeth
Marine Biology

Melanie Huertas
Political Science

Bryant Khang Huynh+
Human Biology

Cody Duc Huy Huynh
Molecular and Cell Biology

Shanzay Inam
Public Health (Concentration in Medicine Sciences)

Yulissa Marisel Iniguez
Neurobiology

Ryan Joseph Irwandy
Electrical Engineering

Julia-Anne Jimenez Isidro
Psychology/Clinical Psychology

Isabella Marie Iwanski
Biochemistry

Blake Ryan Jackola
Cognitive Science (Specialization in Design and Interaction)

Natalia Jacobo
Latin American Studies

Jackson Scott Jakovic
Music

Sydney Naomi Jang
Business Economics

Jonathan Tyler Javier
Business Economics

Amenah Iyad Jebril
Environmental Systems (Earth Sciences)

Mason Jessee
Mathematics-Secondary Education

Junguang Jia
Probability and Statistics

Jennifer Jiang
Mathematics-Computer Science

Yiliang Jiang
Business Psychology

Lilia A Jimenez
General Biology

Nicole Jimenez
Education Sciences

William Jin+
Computer Science

Mia Marie Johnson
Psychology

Noah Loic Jones
Mechanical Engineering (Specialization in Controls and Robotics)

Calvin Joyce
Mechanical Engineering

Dalia Juarez
Psychology/Cognitive Psychology

Tania Samantha Juarez
Political Science/International Relations

Ari Juljulian
Data Science

Zhalyn Kabyken
Computer Science

Jaron Kam+
Molecular and Cell Biology

Kayla Rose Kamani+
Psychology

Kevin Kang
Mathematics-Computer Science

Marina Kanner
Business Psychology
Economics

Jamal Karim
Cognitive Science (Specialization in Design and Interaction)

Haritha Karthikeyan
General Biology

Julia Kaufmann-Nagy
Microbiology

Jacob Ryan Kaukani
History

Kangan Kaur
Communication

Hannah Michelle Kawar
Communication

Aidan Thomas Keith
Psychology

Sophia Sahar Khalil
General Biology

Luiza Brenda Khazanovskaya
Neurobiology

Nawriz Kibrom
Human Biology

Sheridan Tram- Uyen Kieu
Mathematics-Computer Science

Austin L Kim
Global Health

Erica Kim
Visual Arts (Speculative Design)

Jayden Kim
Mathematics

Justin Jaehyun Kim
Human Biology

Lindsey Eun-Hae Kim
Marine Biology

Tiffany Sunghyun Kim
Psychology/Developmental Psychology

Yechan Kim
Education Sciences

Jullieta Nakita Kimble
Psychology

Collin Jarhel King+
Sociology
Philosophy

Ryan Young-Min Koch
Ecology, Behavior, and Evolution

Shaun Somaiah Konganda+
Neurobiology

Jake Mcmenamin Kosakoff+
Physics (Specialization in Computational Physics)
Mathematics (Applied)

Gabriel Anthony Koshmerl
General Biology

Danielle Kristie Kramer
Psychology/Clinical Psychology

Kyra Rachel Kress
Business Economics

Shreya Krishna+
Human Biology

Alexander Julian Kubesh
International Studies-International Business

Lucas Roger Kuhnau
Cognitive and Behavioral Neuroscience

Adithi Kumar
Human Biology

Audrey Marie Kunz+
Human Biology

Tarah Naresh Lachmandas
Communication

Sebastian Christopher Lagarda
History

Anushka Laha
Cognitive and Behavioral Neuroscience

Ghali Lahlou
General Biology

Yin Lam Lai
Data Science

Kristal Sierra Lam
General Biology

Christina Elizabeth Lamm
General Biology

Lillian Cruz Landre
Environmental Systems (Ecology, Behavior, and Evolution)

Alexia Lao
Psychology/Social Psychology

Amanda Lao
International Studies-International Business

Zachary Christian Larson+
Human Biology

Hannah Michelle Laughlin
Ecology, Behavior, and Evolution

Gennifer Roguel Lawren
Psychology/Cognitive Psychology

Don Qui Le
Computer Science

Irene Phung Le
Human Biology

Mimi Uyen Le
Communication

Brian Na Lee
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Daniel Koming Lee
Probability and Statistics

Eric Lee
Aerospace Engineering

Ho Kiu Lee
Data Science

Hyungwoo Lee
Mathematics (Applied)

Tessa Lee
General Biology

Sonya Julia Lemeshko
Communication

Anderson Quoc Lenguyen
Electrical Engineering

Tyler Brandon Lentz+
Computer Science

Karla Janeth Leon
Theatre

Alexander Scott Leong+
Chemical Engineering

Aretha Rebecca Chu Xin Li+
Cognitive Science (Specialization in Design and Interaction)
Interdisciplinary Computing and the Arts

Cecilia Li+
Environmental Systems (Earth Sciences)
Anthropology (Concentration in Archaeology)

Cheung Pang Li
Probability and Statistics

Kaichen Li
International Studies-International Business

Kaixing Li
Psychology

Linjingyi Li+
Joint Major Mathematics and Economics

Randi Houyi Li
Mathematics-Computer Science

Jung Tzen Liew
Biology (Specialization in Bioinformatics)

Jean Lin
Economics

Michael Chengan Lin+
Psychology

Kalea Darian Lising
Human Developmental Sciences (Specialization in Healthy Aging)

Ashlynn Leanne Liu+
Psychology/Social Psychology

Jeffrey Liu+
Computer Science

Justin "Jiaqi" Liu+
Economics
Mathematics-Computer Science

Laura Liu
Cognitive and Behavioral Neuroscience

Lucy Liu
General Biology

Tingyin Liu
Cognitive Science (Specialization in Design and Interaction)

Yuanhao Liu
Biochemistry

Ziye Liu
Mechanical Engineering

Jelani Alfredo Lizarraga
Cognitive Science (Specialization in Neuroscience)

Nena Pilar Lockhart
Theatre

Melissa Loera
Psychology/Human Health

Amanda Celeste Lopez
Psychology/Human Health

Brianna Yvette Lopez
Visual Arts (Media)

Cindy Lopez
Ecology, Behavior, and Evolution

Samantha Nicole Lowry+
Human Biology

Gabriel Steven Loya
Marine Biology

Edgar Loyola
Environmental Systems (Ecology, Behavior, and Evolution)

Ashley Elizabeth Lu+
Psychology/Human Health

Faith Lu
Computer Science

Liye Lilly Lu
Business Psychology

Jocelyn Lua
Political Science

Mark Joshua Jose Lucernas
Computer Science

Naomi Lucky
Urban Studies and Planning

Sophia Lugo
Data Science

Lauren Lui
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Niko Luna
Communication

Anallely Luna Hernandez
Business Psychology

James Luo+
Computer Science

Christine Ly
Business Economics

Madeline Andrias Lyman
Political Science/Data Analytics

Hang Lyu
Mathematics (Applied)

Jiaming Ma
Visual Arts (Media)

Kareem Al Maaz
Mathematics-Applied Science

Colin William Mach*+
Human Biology

Vrishank Kasyap Venkata Maganti
Computer Engineering

Asif Mahdin
Data Science

Christina Thuy Vi Mai
Electrical Engineering

Cindy Mai*+
General Biology

Kayo Lieu Mai
Biochemistry

McKenzie Marie Mai
Human Biology

Derek Malvin
Public Health

Rosalynn Mananghac
Environmental Chemistry

Hannah Manoochehri
General Biology

Joarid Coral Manzanet
Visual Arts (Art History/Criticism)

Alicia Janice Maravilla
Psychology

Lisseth Natalia Marin
Sociology-Culture and Communication

Sasha Marquez
Human Developmental Sciences

Natalie Jennifer Marrewa+
Political Science/Public Policy

Destiny Brianne Marroquin
Human Biology

Brian Jonathan Martin
Political Science

Jack Robert Martin
Public Health (Concentration in Medicine Sciences)

Justin Tyler Martin
Mathematics

Adamari Martinez
Ecology, Behavior, and Evolution

Alondra Martinez
Psychology/Cognitive Psychology

Diego Anders Martinez
Music

Gregory John Martinez
Chemistry

Grisel Martinez
Sociology

Jacinda Gabrielle Martinez
Bioengineering

Janet Martinez
Latin American Studies (Concentration in Migration and Border Studies)

Navil Martinez
Visual Arts (Media)

Vanessa Giselle Martinez
Cognitive and Behavioral Neuroscience

Katayoon Marzban
Global Health

Yasamin Mazaheri
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Megan Cherie McConnell
Global Health

Sophie A McCormick*+
Communication

Chardae Denise McKinney
Psychology

Madeleine McNamara
Psychology/Clinical Psychology

Penelope Nicole Love M Mecklenburg
Human Biology

Aneesa Isabel Medina
Mathematics-Computer Science

Mary Katherine Melarkey
Chemical Engineering

Frida Sophia Mendivil
Biological Anthropology

Gabriel Victor Mendonca De Souza
Psychology/Clinical Psychology

Yessenia Esther Mendoza
History

Aryam Menghis
Communication

Gustavo Roberto Meza
Real Estate and Development

Jason Edward Mickel
Human Biology

Samantha Bradley Mickelson
International Studies-International Business

Keegan Michael Miller
Global Health

Ashley Faith Miller Hong
Ecology, Behavior, and Evolution

Grayson Reilly Mix
Psychology

Judy Moasis
General Biology

Aliya Syahira Mohamad Kamar
Psychology

Aisha Ahmed Mohamed
Human Biology

Aishani Mohapatra
Data Science

Christian Giovanni Molina
Mathematics-Applied Science

Miguel Johmeir Monares+
Mathematics-Computer Science

Paulina Mondragon Lopez
Visual Arts (Speculative Design)
Cognitive Science (Specialization in Design and Interaction)

Angel Monjaraz
Political Science

Martin Montiel Jr
Psychology
Communication

Mariana Montoya
Data Science

Diego Morelos Garcia
Biochemistry

Donika Ruby Moreno
Real Estate and Development

Alyssa Rose Morgado+
Communication

Jessica Lauren Morrell
Cognitive and Behavioral Neuroscience

Haoran Mou
Physics

Emily Hope Mun
Human Biology

Wendy Paulette Munoz
Psychology/Clinical Psychology

Grace Elizabeth Murphy
Mathematics-Computer Science

Aubteen Nabavizadeh
Psychology/Clinical Psychology

Hannah Elaine Nagakura+
Business Psychology

Harukaze Nagasawa
International Studies-International Business

Karen Najera
Human Biology

Maansi Narain*+
Psychology/Developmental Psychology

Nicole Ashraf Nashed+
Human Biology

Sheikh Fazle Nawar
Economics

Soeia Ng
Molecular and Cell Biology

Kristina Phu Nghiem
Public Health (Concentration in Community Health Sciences)

Kaylin Alyssa Ngo+
Human Biology

Ryan H Ngo
Mathematics-Computer Science

Albert Nguyen
Human Biology

Austin Tran Nguyen
Computer Science

Celine Nguyen
Cognitive Science (Specialization in Design and Interaction)

Ha Tram Anh Nguyen
International Studies-International Business

Huyen Quang Nguyen
Public Health (Concentration in Medicine Sciences)

Makayla Uyen Ly Nguyen
Human Biology

Sophia Nhaca Nguyen
Pharmacological Chemistry

Stephanie Nguyen+
Management Science

Viki Ngoc-Vy Nguyen
Microbiology

Beatriz Oliveira Nicolau
Bioengineering (Biotechnology)

Ximenna Lizett Nieto-Millan
Linguistics (Speech and Language Sciences)

Dolores Ann Nissen
Literatures in English

Laura Marie Noronha+
Human Biology

Mirka Nunez
Psychology/Developmental Psychology

Melanie Misaki Oda
Chemical Engineering
Business Psychology

Robin Gaeun Oh
Human Biology

Sea Jung Oh
Psychology

Vincent Chidubem Okafor
Communication

Kate Andrei Palomino Olario
Psychology/Human Health

Carolyn Sovanara On
Human Biology

Kathy Michelle Oraha
Human Biology

Adam Ornelas
Mechanical Engineering (Specialization in Controls and Robotics)

Jena Jessica Ornelas
Environmental Systems (Ecology, Behavior, and Evolution)

Antonio Gabriel Orozco Tatenco
Communication

Jose Manuel Ortega
Cognitive Science (Specialization in Design and Interaction)

Shailah Rhae Ortiz
Visual Arts (Studio)

Gabriela Osio
Bioengineering (Biotechnology)

Jared Gael Adrian Osoria+
International Studies-Philosophy

Leyla Ozdoyuran Sr
Psychology/Clinical Psychology

Ginamarie Pacheco
Psychology/Clinical Psychology

Gabriella C Pachl
Human Biology

Julian Jaime Padilla
Political Science/Race, Ethnicity, and Politics
Latin American Studies

Julianna Nichole Padilla
Human Biology

Kiyana Pahlevani
General Biology

Jamily Del Rocio Palacios
Human Biology

Enigo Pongco Palanca
Public Health (Concentration in Medicine Sciences)

Benjamin Paniagua III
General Biology

Devika Pant
Human Biology

Emily Pantoja
Public Health (Concentration in Medicine Sciences)

Lucas Aristotelis Papaioannou
Data Science

Nidhi Pareddy
Bioengineering (Bioinformatics)

David Jusung Park
Electrical Engineering

Jamie Park+
Psychology/Clinical Psychology

Junnah Park+
Psychology/Clinical Psychology

Ryan Park
Human Biology

Christian Andres Parra
Aerospace Engineering

Melvin Pascual
Human Biology

Samashti Patel
Mechanical Engineering

Sheena A Patel
Data Science

Shreena Manoj Patel
Public Health (Concentration in Health Policy and Management Sciences)

Kirsten Rae Patron
Business Economics

Tyler Christopher Pau
General Biology

Nicholas Oscar Paul
Political Science/International Relations

Pranav Paul+
Human Biology

Esperanza Dejanira Paz
Psychology

Deena Lin Pederson
Mathematics-Computer Science

Sasha Nikolai Pelletier
International Studies-International Business

Loreli Pena
Ecology, Behavior, and Evolution

Alexandria Erin Perez
Human Biology

Daniella Martha Perez
Urban Studies and Planning

Eduardo Rene Perez
Aerospace Engineering

Rocio Perez
Human Biology

Vy Vy Pham
Molecular Synthesis

Andrew Phan
Computer Engineering

Emily Vu Phung
General Biology

Trinh Thuy Uyen Phung
Human Biology

Kanoa Pick
Oceanic and Atmospheric Sciences

Christopher Serge Pirino+
Ethnic Studies
Critical Gender Studies

Kristina Rose Gallardo Placido+
Biochemistry

Karla Fernanda Pompa
Psychology/Human Health

Hamid Naweed Popal
Public Health

Elijah Vasquez Prado
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Verenice Prado
Cognitive Science (Specialization in Design and Interaction)

Amaya Olivia Primiani
Human Biology

Daniel Ross Provence
Business Economics

Alexis Puente
Chemical Engineering

Cailin Yu-Jin Pullan*+
Business Psychology

Luke Anthony Narvadez Pusateri
Real Estate and Development

Aisha Sahar Qargha
Human Biology

Samantha Anh Thu Quach
Molecular and Cell Biology

Vance Raine Qualls-Bigel
Public Health (Concentration in Community Health Sciences)

Erika Jovana Quevedo
Psychology

Trinity Atencio Quindo
Psychology

Siena Marie Quinn
Chemistry

Naciima Nur Rabi
International Studies-International Business

Riya Ashish Raghute
Molecular and Cell Biology

Koelle Rahman
Physics

Daniel Ramirez
Mathematics-Computer Science

Elizabeth Nicole Ramirez
General Biology

Luis Alberto Ramirez
Psychology/Human Health

Naedy Ramirez
Visual Arts (Studio)

Sophia Breanna Ramirez
Cognitive Science (Specialization in Neuroscience)

Alan Felix Rangel
Sociology-Law and Society

Dharani Anshula Rathore
Human Biology

Daosiri Rattanamansuang
Molecular and Cell Biology

Ashleigh Tara Raya
General Biology

Isabella Hope Real
Mathematics-Applied Science

Shelomae Redillo
General Biology

Connor Ryan Rees
Structural Engineering

Sofia Jimena Regalado
Mathematics-Applied Science

Elise Thea Rehder
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Natalia Mila Relic
Global Health

Rebecca Ren
Biochemistry

Tyann Joyclyn Reneau
Education Sciences
Ethnic Studies

Ricardo Josiah Renteria III
Economics

Ella Louise Ricchio
Business Psychology

Emily Jemima Richards+
Molecular and Cell Biology

Carmen Jazzmine Rocha
Human Biology

Anette Rodriguez
Neurobiology

Elena Raquel Rodriguez
Sociology-Law and Society

Isella Jasmine Rodriguez
Human Biology

Jake Musilek Rodriguez
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Paulina Giselle Rodriguez
Political Science/Public Policy

Cielo Rodriguez Perez
Business Economics

Nicole Rodriguez-Verdin
International Studies-International Business

Jarod Luke Rogers
Molecular and Cell Biology

Erika Katharina Rohloff
Marine Biology

Isidora Rojas
Oceanic and Atmospheric Sciences

Christopher Alexis Rojas
Real Estate and Development

Humberto De Jesus Rojo
Visual Arts (Media)

Emmanuel Romano
Structural Engineering

Chrisann Berenice Romero
Psychology/Cognitive Psychology

Chelsey Alejandra Romo
Human Biology

Carlos David Rueda
International Studies-Political Science

Annika Luna Ruiz
Human Biology

Mahli Abitia Ruiz Hernandez
Human Biology

Elena Anne Ruta+
Biological Anthropology

Gabby Nicole Ryan
Pharmacological Chemistry

Daniel Ryu
Computer Science

Harshita Saha+
Biology (Specialization in Bioinformatics)

Omar Salazar
Human Biology

Samer Sarmad Salim
Human Biology

Nico Yap Salinas
Pharmacological Chemistry

Harpreet Singh Saluja
Bioengineering

Faysal Sami
Mechanical Engineering

Daniel Jacob Sanchez
Psychology

Glenn Sanchez Montepiedra
Mathematics-Computer Science

Sherlyn Sanchez Sandoval
Molecular and Cell Biology

Eloi Sanchez Van Moer
Bioengineering (Biotechnology)

Ani Delia Rose Sancianco
Visual Arts (Speculative Design)

Malachi James Sanders
Mechanical Engineering

Isabella Rose Sandford
Business Economics

Manreet Kaur Sandhu
Public Health

Esai Sandoval
Pharmacological Chemistry

Luke Takata Santa Presca
Cognitive Science (Specialization in Design and Interaction)

Jewel Skye Santana
Business Economics

Kathya Fernanda Santibanez
Political Science/International Relations

Angie Santos
Neurobiology

Elijah Santos
Business Economics

Melissa Esmeralda Santos
Mathematics-Computer Science

Harshada Bhushan Sapre
Biochemistry

Monisha Deep Saxena+
Human Biology

Sierra Xiang-Li Scarlett
Human Biology

Brianna Gabrielle Schimpf
Marine Biology

Nicola Mia Schmelzer
Psychology

Melissa Kaitlyn Schobert
Public Health (Concentration in Medicine Sciences)

Siena Lee Schumaker+
General Biology

Levi An Schwartz
Environmental Systems (Ecology, Behavior, and Evolution)

Morgan Charles Seaburg
Philosophy

Olivia Wiley Seargeant
Cognitive and Behavioral Neuroscience

Anahi Segoviano-Silva
Cognitive and Behavioral Neuroscience

Brandy Samantha Sepulveda
Cognitive Science (Specialization in Design and Interaction)

Emmanuel Ethan Serrano
Computer Science

Dalila Serrano
Human Biology

Lara Denise Serter+
Molecular and Cell Biology

Erin Jean Carroll Sharkey+
Psychology

Malaya Salleh Sharpe
Political Science

Yusuf Raafat Shehata*
Aerospace Engineering

Jiayi "Vivian" Shen+
Communication
International Studies-International Business

Sia Nikhil Sheth+
Mathematics-Computer Science

Hancheng Shi
Chemistry

Clyde Shiang
Business Economics

Eilleen Shin+
Psychology/Clinical Psychology

Anne-Marie Phoebe Shui
Electrical Engineering

Jenny Jenq-Ni Shyu
Joint Major Mathematics and Economics

Seth Alexander Siev
Mechanical Engineering

Danielle Nicole Silsbee+
Psychology

Mandeep Singh
Psychology

Ria Singh
Mathematics-Applied Science

Natalya Haven Siratana
Global Health

Tyler William Lee Sjoberg
History

Alexandria Lauren Skantz
Psychology

Skyler Aidan Campbell Sloane
Biochemistry

Nickolet Skye Smiggs
Business Economics

Shyanne Sani Smith
Communication

Anna Elizabeth Snissarenko*+
Human Biology

Casius Carter Snyder
Psychology

Crystine Ranee Sobrian
Cognitive and Behavioral Neuroscience

Shana Soemedi
Biochemistry

Dalila Eileen Solis
Mathematics-Computer Science

Jayleen Solorzano-Diaz
Sociology
Real Estate and Development

Jiyong Song
Political Science/International Relations

Arturo Aaron Sorensen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lucas Akira Sourinthone
Political Science/Public Policy
Communication

Alton Cornel Spornick
Business Economics

Chance Lowell Spurlin
Mathematics-Computer Science

Megan Lynne Stadalman
Neurobiology

Aleksa Stamenkovic
Computer Science

Isabel Stella Maxine Stangland
Marine Biology

Jaelon Stout
Real Estate and Development

Monica Ancheta Stratakos
Business Economics

Isabella Rose Stuewe
Molecular and Cell Biology

Ricardo Antonio Suarez
Mathematics-Computer Science

Sneha Subhash Menon+
Political Science/Public Law

Joel Suk
Mechanical Engineering

Anita Yunfei Sun
Sociology

Ethan Sun
Cognitive Science (Specialization in Design and Interaction)

Remy Sun
Psychology

Ukrit Chris Sungkamee
Visual Arts (Media)

Zafeer Muhammad Syed
Data Science

Syler Sylvester
Electrical Engineering

Zoe Mae Tait+
Cognitive and Behavioral Neuroscience

Christopher Git-Yiu Tam
Human Biology

Ellie Tam
Biochemistry

Edward Tang
Biology (Specialization in Bioinformatics)

Fiona Li Tang+
Cognitive Science (Specialization in Design and Interaction)

Mimi Tanglertsampan
Chemical Engineering

Priscilla Tao
Human Biology
Psychology/Social Psychology

Michelle Del Carmen Tapia
Sociology-Law and Society

Rachel Katherine Tartakovsky
Psychology/Cognitive Psychology

Madeline Tat
Psychology

Adrian John Tayag*
Cognitive and Behavioral Neuroscience
Human Biology

Grace Elizabeth Taylor
Human Biology

Tristan Constantin Taylor
Business Psychology

Helena Linnea Margareta Teir-Aguon
Human Biology

Andrea Tercero Lucas
Biochemistry

Victor Thai
Data Science

Tiffany Keosodany Theam
Human Biology

Jacob Daniel Theobalt
Electrical Engineering

Yihe Tian
Probability and Statistics

Madison Tayler Tomison
Bioengineering (Biotechnology)

Jesse Salvador Toro
Cognitive and Behavioral Neuroscience

Fernanda Torres Herrera
Structural Engineering

Delaney Janine Torres-Martinez
Marine Biology

Justin Leovardo Torres Verduzco
Geosciences

Andrew Nam Tran
Cognitive Science (Specialization in Design and Interaction)

Natalie Thao Tran
Mathematics-Secondary Education

Natalia Minh Khanh Trinh
Neurobiology

Artemis Christina Tsironis
Political Science

Jocelyn Urena
Human Biology

Sarah Arielle Uribe
Psychology/Developmental Psychology

Felipe Uribe Salgado
Aerospace Engineering

Darlene Elizabeth Urzi-Tumino
Literatures in English

Rita Usmanova
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Rose Cathleen Uy+
Human Biology

Amanda Gabrielle Valadez
Psychology/Clinical Psychology

Marysol Ysaura Valdez
Ethnic Studies
Political Science

Adolfo Jose Valencia
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Ashley Melissa Valencia
Global Health

Mariana Sophia Valenzuela
Business Psychology

Vanessa Valenzuela
Psychology/Clinical Psychology

Amaar Rafique Valliani+
Mathematics-Computer Science

Larissa Rosi Vanzo
Environmental Systems (Ecology, Behavior, and Evolution)

Natalie Varela Mares
Cognitive Science (Specialization in Design and Interaction)

Alejandro Vazquez
Economics

Jacquelin Vasquez
Communication

Denise Vazquez Rosas
Public Health
Human Developmental Sciences

Brigette Loraine Vazquez Segovia
Physics (Specialization in Astrophysics)

Yajzel Amairani Velazquez Tapia
Environmental Systems (Environmental Policy)

Rosi Vera
Psychology/Clinical Psychology

Alex C Verhaag
Communication

Heloisa Vieira Santos
International Studies-International Business

Jaydey Elaine Villa
Global Health

Vanessa Villafana
Biological Anthropology

Samantha Villalobos
Human Biology

Isabella Angeli Villalobos-Arriaga
General Biology

Cesia Edith Villegas
International Studies-International Business

Anthony Nicholas Visco
Human Biology

Alex Hoang Vo
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Celine Thien Phuc Vu
Psychology

Jackson Anthony Vu
General Biology

Marcus Zhi Vy
Business Economics

Allison Brie Wagner
Education Sciences

Mina Wahab
Communication

Carolyn Zixuan Wang
Psychology/Clinical Psychology

Nathan Wang
Psychology

Phoebe Wang
Human Biology

Qianyun Wang
Mathematics-Computer Science

Ryan Guochen Wang+
Computer Science

Yuyang Wang
Economics

Matthew D Ware
Probability and Statistics

Robert Graham Watts
Global Health

Noilani Danielle Webber*
Business Psychology

Joseph Carey Weil
Mathematics-Applied Science

Troy Matthew Weldon
Ecology, Behavior, and Evolution

Claire Elizabeth Wellenkamp+
Marine Biology

Sijia Wen
Mathematics-Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Sophie Marie Werwage
Real Estate and Development

Thomas Matthew Whang
Business Economics

Gabriella Dolinda Williams
General Biology

Miles Curtis Wilson
International Studies-International Business

Natalie Jane Wilson
Chemistry

Aiden Reece Wise
Computer Science

Angel Nicole Withers
Mathematics (Applied)

Darren M Wong
Microbiology

Kevin H Wong
Computer Science

Brooke Woodworth
Sociology-International Studies

Gabrielle Alyse Worley
Psychology/Developmental Psychology

Angela Wu
Cognitive Science (Specialization in Design and Interaction)

Brian Wu
General Biology

Henry Jin Wu
General Biology

Jeffrey Wu
Business Psychology

Jerry Dahan Wu+
Bioengineering (Biotechnology)

Michelle Wu
Human Biology

Natalie Wu
Data Science

Xiao Wu
Probability and Statistics

Yuxuan Wu
Computer Science

Yuyang Wu
Sociology

Benjamin Bolun Xia+
Computer Science

Yuhang Xiang
Business Economics

Jackie Xiao+
International Studies-International Business
Japanese Studies

Zhanhan Xiao
Business Economics

Jinwei Xu Xu
Business Economics

Wenqian "Trista" Xu
Cognitive Science

Benjamin Kangqiao Xue
Data Science

Jianing Xue
Business Economics
Communication

Christopher Yakou
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Ashley Yakoub
Political Science/Political Theory

Jiaqing Yan
Mathematics (Applied)

Yan Yan*+
Business Psychology

Justin Yanagawa
Economics

Erin Yiwen Yao
Human Biology

Kayla Isabelle Pipo Yap
Human Biology

Lina Hassan Yazouri
Cognitive Science (Specialization in Neuroscience)

Fiana Yeh
Business Psychology

Xiang Yin
Molecular and Cell Biology

Jing Yin Yip
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Bianca Skye Yongyuth
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hongjo Yoon
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Elisabeth Mei Young
Chemical Engineering

Maggie Yu
Cognitive Science (Specialization in Design and Interaction)

Yeong-Hwan Yun
Biochemistry

Tatiana Ani Zakaryan
Political Science/Public Law

Alyssa Nicole Zaldivar
Literatures in English

Jaron Emmanuel Alemania Zamora
Computer Engineering

Melissa Abigail Zamora
Biochemistry

Alicia Zhang+
Interdisciplinary Computing and the Arts
Business Economics

Yihui Zhang
Mathematics-Computer Science

Ying Zhang+
Mathematics (Applied)

Yizhuo Zhang
Cognitive Science (Specialization in Design and Interaction)

Kailun Zhou+
Psychology/Cognitive Psychology

Zeqi Zhou
International Studies-International Business

Fangyu Zhu
Computer Engineering

Jiayi Zhu
Probability and Statistics
Economics

Jiyuan Zhu
Biology (Specialization in Bioinformatics)

Yumo Zhu+
Political Science/International Relations
Sociology-Law and Society

Faisal Kaaed Zidan
Molecular and Cell Biology

Jiaxuan Zou
General Biology

Thurgood Marshall College

EST. 1970

History and Philosophy of Marshall College

In 1970, Third College was founded in response to a student movement, to provide a broad liberal arts education to students of all majors, while also helping them to develop as scholars and citizens, so that they will excel both academically and as engaged members of their community. The college has been central to the establishment of the university's academic programs in urban studies and planning, education studies, communication, third world studies, ethnic studies, public service, African American studies and film studies.

In 1993, Third College was named Thurgood Marshall College in honor of a man whose life's work and philosophy embodied the college's ideals. Thurgood Marshall became a lawyer and, when he became the director of the NAACP Legal Defense and Educational Fund, masterminded the strategy that ended legalized racial segregation in the United States. Marshall was appointed to the United States Court of Appeals by President Kennedy, then to the Office of U.S. Solicitor General, and finally to the U.S. Supreme Court by President Johnson. As an associate justice of the Supreme Court, Marshall left a legacy of tireless commitment to the powerless and the voiceless.

Thurgood Marshall College has been committed to the education of people who traditionally have been underrepresented on college campuses. UC San Diego recognizes that diversity in the student population enhances everyone's intellectual experience. The college logo of three hands interlocking was selected in 1974 to symbolize the unity and diversity of our college population and the wider community. Introduced in 1991, the required freshman course Dimensions of Culture: Diversity, Justice and Imagination has helped students understand the variety of experiences that people have had in the United States. Thurgood Marshall College aims to expand students' intellectual horizons and to prepare them to be leaders and engaged participants in society — as scholars and as citizens.

MarStole Tradition

Thurgood Marshall said, "None of us got where we are solely by pulling ourselves up by our bootstraps." The Marshall Stole of Gratitude, or MarStole, is a Marshall College tradition that celebrates those individuals who have supported students in their journey and achievement. Students wear the stole as they cross the commencement stage and can give it to their special supporter. MarStoles are red satin sashes embroidered in white with the Marshall College logo of three joined hands, which represents the spirit of community.

Thurgood Marshall College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Eligible for Latin Honors. Candidates for Latin Honors will be determined by graded units and grade point average at the time of filing. Final honors will be awarded on the basis of all completed courses and grades.

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Emma Grace Abbe
Mathematics

Anna Ann Abraham
Chemistry

Ayleen Acosta
Business Psychology

Sylvia Karline Adams
Molecular and Cell Biology

Caitlyn June Adams+
Business Psychology

Ashton Veronica Aellarose
Political Science/Data Analytics

Cynthia Aghajani
Human Biology

Jose Luis Aguilar Jr
Management Science

Tonoya Tahsin Ahmed+
Data Science

Abir Al Fakih
Political Science

Hajar Jaafar Al Obaidi
Human Biology

Rania Alabbadi
Political Science

Gani Farah Ali
Biochemistry

Shyloh Romello Almada
Bioengineering

Gabrielle Fordan Almazar
Visual Arts (Speculative Design)

Hasan Alsamman
Cognitive Science (Specialization in Design and Interaction)

Ziyad M Alsheikh
Economics

Jasslie Isabel Altamirano
General Biology

Jacqueline Alvarado
Communication

Carolina Marie Alvarado-Campos
Psychology/Clinical Psychology

David Alvarez
General Biology

Maleyka Andar
General Biology

Jake Anderson
Chemistry

Jaxson Scott Anderson+
Business Economics

Arianna Andrade
Human Developmental Sciences (Specialization in Equity and Diversity)

Adella Kusumaning Dwi Anggraeni+
Communication

Savannah Jerabelle Sombito Arabe
Human Biology

Lilit Arakelyan+
Political Science/International Relations

Michelle Casey Arns
Sociology-Law and Society

Matthew Kapono-Kai Arucan
Business Economics

Terez Arutunyan
Human Biology

Jemariz Olaes Arzobal+
Neurobiology

Yasmeen Ali Asad
Cognitive and Behavioral Neuroscience

Jacob T Au+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nicole Isabella Avakian
General Biology

Claire Karen Avenoso
Joint Major Mathematics and Economics

Catherine Avila
General Biology

Alyssa R Ayan
Ecology, Behavior, and Evolution

Carlos Armando Ayon
General Biology

Donovan Ayub Boggeano
Philosophy

Dennis Badeyan
Joint Major Mathematics and Economics

Esther Hongju Baek+
Global Health

Seoyeon Baek
Bioengineering

Jack Stewart Baker
Real Estate and Development

Christine Marika Balaian
Human Biology

Alec Alexander Balandin
Nanoengineering

Mineh Balushian Haftevani
Human Developmental Sciences

Shaivi Bandatmakur+
Human Biology

Kristina H Banh
Global Health

Samantha Parnala Bano
Psychology/Clinical Psychology

Victoria Del Carmen Barcelon
Psychology/Developmental Psychology

Liane Hanna Barkhordar+
Political Science/Public Policy

Marcella Antoinette Barneclo
Cognitive and Behavioral Neuroscience

Shannon Marie Terrado Barret
General Biology

Grace Kathleen Bartell
Psychology

Andrew R Baskerville
Molecular and Cell Biology

Neel Basu
Computer Science

Justin Rey Bautista
Psychology

Joshua Bauzon
Business Economics

Teresa Guadalupe Becerra Alvarez
Sociology-Culture and Communication
Anthropology (Concentration in Sociocultural Anthropology)

Alexis Kristine Becker
Human Biology

Aadarsh Belliganud
Human Biology

Clarize Guzman Berbano
Psychology

Levi Valdemar Berge-Wells+
Sociology-Social Inequality

Max Fowler Bergstrand
General Biology

Monet Ting-Ting Bernard+
Environmental Systems (Environmental Policy)

Lucas Bernardino
Music

Dylan Ray Baraoidan Betron
Mathematics-Computer Science

Amoha Ashutosh Bhale
Human Biology

Rytha Bhatty
Business Psychology

Richard Collins Billhardt
Joint Major Mathematics and Economics
Business Psychology

Tyler Michael Billing
Human Biology

Natasha Anjali Bisarya+
Public Health (Concentration in Medicine Sciences)

Hannah Angelina Blythe
Biochemistry

Lauren Santiago Bohall
Human Biology

Akhil Bokka
Mathematics-Computer Science

Sarah Borsotto+
Cognitive Science

Kai Anthony Breese
Data Science

Joshua Low Brettle
Economics

Kali Patricia Britanico
Marine Biology

Ian Britton
Political Science/Data Analytics

Christopher Matthew Brockie+
Human Biology

Adrian Michael Soldevilla Brosas
Human Biology

Kathleen Clarke Brunson
Marine Biology

Ray Jhay Uclaray Bueno
Music
Interdisciplinary Computing and the Arts

Toan Huynh Minh Bui
Public Health (Concentration in Medicine Sciences)

Trinity Hong Tho Bui
Political Science/Public Law

Dylan James Caballes
Human Biology

Kim Ragasa Caceres
Political Science/Public Law

Isabella Jolene Calderon
Communication

Zachary Brian Candau
Structural Engineering

Hector Canton III
International Studies-Economics

Abigail Caracoza
Psychology

Emma Gabrielle Carelli+
Molecular and Cell Biology

Kenneth Carles
Communication

Daniel Carrascoza
Computer Engineering

Desiree Carrillo
Psychology

Kayla Michele Kathryn Carter
Public Health

Senai Nile Carter
Literature/Cultural Studies

Mena Alyce Case
Psychology

Michael Aaron Castaneda
Business Psychology

Sheily Castellanos
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kai Saporno Catapang
Global Health

Jordan Wade Cathcart+
Visual Arts (Studio)

Julissa Cecena
Human Developmental Sciences

Alexandra Cedillo
Visual Arts (Speculative Design)

Alexa Gabrielle Centeno+
Psychology

Alejandro Cervantes-Medrano
Molecular and Cell Biology

Julieta Chacon Suarez
Psychology

Rabhat Chaiprapa
Aerospace Engineering

Solyana Chan
Human Biology

Crystal Rong Chang
Psychology

Kaipo Chang
International Studies-International Business

Sarah Jiyun Chang
Bioengineering

Pop Chanwong
Biochemistry

Alexis Ruby Chao
Computer Science

Raquel Chavez
Sociology

Arleth Marisol Chavez-Rodriguez
Ecology, Behavior, and Evolution

Anderson Chen
Business Economics

Iris Chen+
General Biology

June Chen
Psychology

Keri Chen
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Mathematics-Computer Science

Lauren Melissa Chen+
Computer Science

Matthew Yuen Chen
Business Economics

Mingtian Chen+
Business Psychology
Economics

Rachel Chen
Mathematics-Computer Science

Randy Chen
Business Economics

Vicky W Chen
Biochemistry

Xiaoyu Chen
Computer Science

Yusheng Chen
Economics

Cheuk Hin Bryan Cheng
Aerospace Engineering

Nikita Chepuri
Business Economics

Sofya Chernyak
Russian, East European, and Eurasian Studies

Weston James Chester
Physics (Specialization in Astrophysics)

Nathan Hiulong Cheung+
Data Science

Winnie Cheung
Global Health

Liyuan Chi
Mathematics (Applied)

Po-Yi Chiang
Cognitive Science (Specialization in Design and Interaction)

Yawara Chien+
Human Biology
Pharmacological Chemistry

Kaitlyn Wain-Yang Chin
Cognitive Science (Specialization in Design and Interaction)

Ashley A Cho+
Marine Biology

Kangtae Cho
Economics

Everett Kyle Chok*+
Human Biology

Nathan Chong
Electrical Engineering

Shaelin Chong+
Molecular and Cell Biology

Kian Chou
Mathematics-Computer Science

Rosalind Shin-Yu Chou
Electrical Engineering

Vincent Chou
Sociology-Law and Society

Vita Chou+
Molecular and Cell Biology

Katelyn Autumn Chu*
Environmental Systems (Ecology, Behavior, and Evolution)

Darell Chua Yun Da+
Electrical Engineering

Kody Huashong Chuang
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Minjae Chung
Bioengineering (Biotechnology)

Joshua Raffaele Clarke+
Biological Anthropology

Amy Claros
Urban Studies and Planning

Kenna Elizabeth Coerper
Political Science

Ethan Cole
General Biology

James Michael Cole
Computer Science

William Grant Kalaheo Coleman
Aerospace Engineering

AJ Collins
Biochemistry

Brenda Nicole Correa
Psychology

Sydney Corson
Political Science

Ethan Derringer Matthew Criswell
Business Economics

Nicholas Clark Cronin
Computer Engineering

Juan-Diego Pedro Cruz
Visual Arts (Media)
Psychology

Amanda Cyril
General Biology

Gabriela D'Amico+
Theatre

Shara Vinicia Da Silva
Psychology

Lucas Da Silva Sotozono
Oceanic and Atmospheric Sciences
Mathematics (Applied)

Tallulah Golightly Dane
Literature/Writing

Anthony Dang
Data Science

Harper Nicole Dang
Literature/Writing

Quynh Khanh Dang+
General Biology

Elizabeth Phi-Yen Dao
General Biology

Zainub Imtiaz Darsot
General Biology

Kasie Summer Dava
Political Science

Cynthia Edquid David
Psychology

Gabrielle Sarah Davis
Philosophy

Mackenzie Elizabeth Davis
Sociology

Jocelyn Noemi De Jesus
Business Psychology

Stephanie Anne De Marchi
Psychology

Gregory Deacon
Literatures in English

Patrick Bryant Dela Roca
Public Health

Nathaniel Henry Delarosa
Public Health (Concentration in Epidemiology)

Lauren Rose Delgado
Psychology

Yongying Deng
Public Health (Concentration in Medicine Sciences)

Kylan Elijah Dennis
Aerospace Engineering

Andrea Sabrina Diaz*
Psychology

Gabriel Esteban Diaz
Microbiology

Yijie Ding+
Mathematics-Computer Science

Orion Dinh
Mechanical Engineering

Regina Rachel Dinh
Molecular and Cell Biology

Lexie Grace Djahan
Business Economics

Nicole Bernadette Djaja
Psychology/Clinical Psychology

Anh Ngoc Do
Chemistry

Jennifer Catherine Ariana Do
Cognitive Science (Specialization in Neuroscience)

Kent Hoang Do
Economics

Francisco Abelardo Downey
Bioengineering: BioSystems

Kiki Danielle Drew
Theatre

Phiroze Jhalman Duggal
Computer Science

Jennifer Tram-Anh Duong
Mechanical Engineering (Specialization in Mechanics of Materials)

Nathaniel Thien-An Duong
Communication

Tiffany Duong+
Human Biology

Robin Kat Edejer
Cognitive Science (Specialization in Design and Interaction)

Shahryar Efaf
Political Science

Nene Eguchi
Communication

Sophia Grace Eiserman
Psychology/Clinical Psychology

Sofia Elizalde Duarte
Global Health

Bianca Nicole Ella
Psychology/Social Psychology

Emma Marion Ellefson-Frank
Public Health (Concentration in Medicine Sciences)

Sara Enkhjargal
Computer Science

Paulina Enriquez Vazquez
Linguistics (Speech and Language Sciences)

Elan Esagoff
Real Estate and Development

Britney Escobedo
Psychology

Elia Eskandari
Business Economics

Marisa Ann Esposito
Education Sciences

Jacqueline Lucero Esqueda
Public Health (Concentration in Community Health Sciences)

Danyah Firas Essa
Psychology

Alexis Estrada
Marine Biology

Melanie Alyssa Estrella+
Sociology-Science and Medicine
Global Health

Benet Vieux Estrellado
Business Psychology

Gabriela Evertsz Pulgar+
Sociology-Law and Society

Negean Faal
Molecular and Cell Biology

Mary Fadly
Political Science/Public Law

Emma Louise Fahey+
Psychology

Isabella Sara Fakhimi
Electrical Engineering

Melton Mingtian Fan
General Biology

Sarah Fan
Education Sciences

Zirui Fan
Economics

Rumaisa Mariam Farooqui
Psychology

Alexander William Farrow
Cognitive Science (Specialization in Neuroscience)

Mae Farry
Political Science/Race, Ethnicity, and Politics

Lucas Lee Fasting
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Alexa Rebecca Feldman
Latin American Studies (Concentration in Migration and Border Studies)
Dance

Tyler Ray Felipe
Interdisciplinary Computing and the Arts

Charles Edward Fernald IV
History

Bryan Austin Fisher
Theatre

Jennifer Michelle Flores Orozco
Global Health

Dustin Kelsey Fojas
Communication

Hannah Minmay Fong
Psychology/Clinical Psychology

Jennifer Fong
Human Biology

Zachary Jared Fox
Mechanical Engineering

Xueyi Fu
Business Economics

Cristian Fuentes Hernandez
Political Science
Latin American Studies

John Paul Ramos Fuertez
Business Economics

Hosana Fujioka
International Studies-International Business

Ted Fukami
Mechanical Engineering

Julianne Angelita Galang
Interdisciplinary Computing and the Arts

Catherine Gao
Business Economics

Chloe I Garcia
International Studies-Political Science

Isaac Garcia
Political Science/American Politics

Laura Garcia
Political Science/American Politics

Sophia Yvette Garibay Zaguilan
Cognitive Science (Specialization in Neuroscience)

Jesus Jr Garibay-Barajas
Business Economics

Hailey Cristina Garrison
Sociology

Elle Humphrey Gebhardt
Business Psychology
Cognitive and Behavioral Neuroscience

Melanie Grace Gee
Molecular and Cell Biology
Global Health

Felip G Gerdes
Political Science

Daniel George Ghafari
General Biology

Asim Ajmal Godil*+
Public Health (Concentration in Medicine Sciences)

Briana Gomez
Anthropology (Concentration in Biological Anthropology)

Erick Daniel Gomez
Public Health (Concentration in Health Policy and Management Sciences)

Garrett Paul Gonta
Joint Major Mathematics and Economics

Kaylee Irene Gonzalez
Education Sciences

Daniel Gonzalez
Economics

Evette Daniela Gonzalez
Psychology

Josue Gonzalez Flores
Business Economics

Andrew Tam Krupnick Goodman
Political Science/International Relations
History

Milana Gorobchenko
Computer Science

Juliene Gadd Grandy+
Interdisciplinary Computing and the Arts

Nathaniel Boris Greenberg
Computer Engineering

Lucas Edward Grinius+
Mechanical Engineering

Sofia Elena Grzeskowiak+
Interdisciplinary Computing and the Arts

Natalie Claire Guadalupe
Public Health

Sally Guan
Ecology, Behavior, and Evolution

Menaha Gujavarthi
Cognitive Science (Specialization in Design and Interaction)

Amir Sayed Gull
Mathematics-Computer Science

Jiayi Guo
Mathematics-Computer Science

Kasumi Guo
Molecular and Cell Biology

Yutong Guo+
Psychology/Social Psychology
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Abhinav Gupta
Biochemistry

Sahil Gupta+
Human Biology

Karen Ha
Political Science/Data Analytics

Megan Hackbarth
Molecular and Cell Biology

Eli Haddad+
Human Biology

Marina Maria Haid
Political Science/Public Law

Isabella Juvencia Haider
Political Science/Public Law

Hans Halili
Business Economics

Irfan Addin Hamid
Cognitive Science (Specialization in Design and Interaction)

Mohammed Basem Hamideh
Business Economics

John Kwang Sik Han
Business Economics

Wanjing Han
Business Economics

Samantha Hanauer
Marine Biology

Alex Michael Kumagai Hanz
Economics

Samina Hassain
International Studies-International Business

Cali He*+
Psychology/Human Health
Public Health (Concentration in Medicine Sciences)

Jiajun He
Chemistry

Pengbin He
Business Economics

Siyi He
Psychology/Clinical Psychology

Yexiaolu He+
Data Science
Joint Major Mathematics and Economics

Yuxian He+
Pharmacological Chemistry

Coral Heffes+
Critical Gender Studies
Psychology

Alexis Mari Herkenrath
Communication

Derrick Brian Toledo Hernandez
Psychology

Diana Aguilar Hernandez
Psychology

Dominic Isaiah Hernandez
Human Biology

Jessica Lomboy Hernandez
Molecular and Cell Biology

Ricardo Hernandez
Microbiology
Political Science/Public Law

Andrea Hernandez- Ramirez
Psychology/Social Psychology

Oliver Herrera
Psychology/Clinical Psychology

Katie Lee Herron
Molecular and Cell Biology

Jenna Michelle Heskin+
Anthropology (Concentration in Biological Anthropology)

Sophie Tamara Hicks
Business Economics

Lauren Julia Himpelmann+
Cognitive Science (Specialization in Machine Learning and Neural Computation)
International Studies-International Business

Megety Hindoyan
International Studies-International Business

Heather Amber Hirsch
Public Health (Concentration in Medicine Sciences)

Ashley Ho+
Probability and Statistics

Justin Ho
Biochemistry

Kim Hang Le Ho
Cognitive Science (Specialization in Design and Interaction)

Tiffany Gia Han Ho
Biochemistry

Hanson Hoang
Biology (Specialization in Bioinformatics)

Jules Thu Hoang
General Biology

Linh Vo Thao Hoang
Public Health (Concentration in Medicine Sciences)

Brandon Thomas Hobbs
Molecular and Cell Biology

Kenneth Naoki Hogan
Cognitive Science (Specialization in Neuroscience)

Audrey Mina Homan
Business Economics

Emma Hong+
General Biology

Mitra Jahangiri Hooshmandi+
Anthropology (Concentration in Sociocultural Anthropology)

Jillian Ann Horn
Public Health (Concentration in Medicine Sciences)

Charlotte Yutin Hou
Molecular and Cell Biology

Lauren Howlett
Psychology

Pei Jung Hsieh
Management Science

Lucy Hsu+
Molecular and Cell Biology

Nick Hsu+
Public Health (Concentration in Medicine Sciences)

Elvie Hu
Pharmacological Chemistry

Tianqi Hu
Mathematics-Computer Science

Jenny Huang
Sociology

Xena Huang+
Sociology
Political Science

Ethan L Huey+
Political Science/Comparative Politics

Shannon Elizabeth Hui
Human Biology

Emily Taylor Hurley
Real Estate and Development

Amy My Huynh
Psychology

Jane Huynh
General Biology

Joshua Jason Hwang+
Political Science/Public Law

Lisa Sun Hwang
Data Science

Catherine Mary Ibrahim
Neurobiology

Ayaka Ikeda
International Studies-Sociology

Masahira Ikoma
International Studies-International Business

Taisei Imamura
International Studies-International Business

Timothy Irwin
Political Science/Public Policy

Agnes Isabelle*+
Political Science/International Relations

Gianna Nicole Iskander
Business Economics

Emma Rose Jackowski+
Psychology

Amirhossein Jafari Zadeh
Psychology/Clinical Psychology

Paul Zoran Jasper
Political Science/International Relations
Urban Studies and Planning

Angelo Javier
Public Health

Rosanna Catherine Javier
Political Science/American Politics

Chengshuo Jia
Chemical Engineering
Business Economics

Erzhan Jiang*+
Economics

Jessica Simei Jiang*
Human Biology

Nina Hui-Yuan Jiang
General Biology

Yingchu Jiang
Management Science

Kate Jianrungsang+
Neurobiology

Aubrey Amelie Jimenez
Sociology

Elizabeth Jimenez-Ramirez
Sociology
Education Sciences

Emily Qin Jin
Computer Science

Shon Jacob John+
Psychology/Clinical Psychology

Ashley Maxine Jones+
Communication

Nikki Julian
Business Economics

Hammam Jumaa+
Biochemistry

Brianne Ellen Jung
International Studies-International Business

Sarah Yeji Jung
International Studies-International Business

Emilie Y Jwong
Cognitive Science (Specialization in Neuroscience)

Samuel Bennett Kahn
General Biology

Sunny Kaing
General Biology

Zackary Kamibayashiyama
Structural Engineering

Brandon Kao
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nathan Hantien Kao
Bioengineering

Linette Karimian
Psychology

Leo Karube
Business Economics

Tahmid Kawser
Cognitive Science (Specialization in Design and Interaction)

Bereket Kebede
Communication

Sierra Grace Kelleher
Sociology-Science and Medicine

Richelle Tanilee Kennett+
Psychology/Social Psychology
Critical Gender Studies

Julia Keum
General Biology

Jenny Zhu Kezios*+
Public Health (Concentration in Medicine Sciences)

Jocelyn Kha
Human Developmental Sciences

Anahit Khachatryan
Chemistry

Purba Khan+
Public Health (Concentration in Epidemiology)

Jonah Cameron Kharrazi
Real Estate and Development

Dina Kianiazar
Neurobiology

Brigitte Amber Kier
Business Psychology

Caitlyn Breanne Kim
Molecular and Cell Biology

Elsa Heejin Kim+
Psychology

Elysia Park Kim*+
Psychology/Clinical Psychology
Global Health

Ethan Hangi Kim
Mathematics-Computer Science

Gloria Haeun Kim+
Psychology

Hyungjun Kim
Economics

Hwieun Joyce Kim
Cognitive Science (Specialization in Design and Interaction)

James Kim
Business Economics

Jason Kim+
Joint Major Mathematics and Economics

Minjun Kim
Economics

Sandra Yew Won Kim
Literature/Writing
Psychology

Sarah Michelle Kim
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Yeva Kirakosyan
Human Biology

Hailey Michelle Kirsch
Human Biology

Mia Chiemi Koga
International Studies-International Business

Grace Koh
Communication

Sabrina Rose Koldinger
General Biology

Kyle Dario Koo
Business Economics

Linda Kopkowski
Communication

Shaina Belle Kramer
Marine Biology

Asha Sita Krishna
Business Psychology

Sukanya Subramony Krishna+
Bioengineering

Kiran Kumar
Bioengineering (Biotechnology)

Catherine Kuo
Cognitive and Behavioral Neuroscience

Melody Sarah Kusnohadi
International Studies-International Business

Aung Khant Kyaw
Computer Science

Brandon Hoang Lam
Philosophy

Candy Lam+
Business Economics

Garrett Lam+
Computer Science (Specialization in Bioinformatics)

Justin Lam*+
Computer Science

Nicholas Calvin Lam
Chemical Engineering
Mathematics-Computer Science

Jake G Lannon
Communication

Ezrealla Maria Laudenorio
Public Health (Concentration in Medicine Sciences)

Audra Susanne Lawler
Political Science/Public Policy

Danielle Renee Lazaro
Molecular and Cell Biology

Cassidy Phuong Le+
Public Health (Concentration in Community Health Sciences)

Kyle Nguyen Le
Business Economics

Peter Le
Mathematics (Applied)

Tina Truc Le[+]
Human Biology

Vy Le
Molecular and Cell Biology

Carlos Manuel Leal
Mathematics (Applied)

An Jie Lee
Neurobiology

Dahyun Lee
Psychology/Clinical Psychology

Eric Lee
Business Psychology

Hannah Lee[+]
Visual Arts (Studio)

Jordan Patrick Lee
Cognitive Science (Specialization in Design and Interaction)

Kaitlin Daryeong Lee
Cognitive Science (Specialization in Language and Culture)

Kyuyeon Lee
Cognitive Science (Specialization in Design and Interaction)

Stephanie Ai Lee
Human Biology

Yingkai Lee[*+]
Computer Science

Kaylee Byul Leem
Joint Major Mathematics and Economics

Yufang Lei
Theatre

Stephanie Gee-Tong Lew
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Emma Belle Lhuillier
Human Biology
Ethnic Studies

Allison Li[*+]
Human Biology

Baoni Li
Data Science

Cindy Y Li
Sociology

Duanhui Li
Computer Science

Haowei Li[*+]
Psychology

Jiayue Luke Li[+]
Political Science/Public Law

Jinmiao Li[+]
Public Health

Kacie Isabella Li[+]
Political Science/Data Analytics

Luyao Li[+]
Sociology

Zhiyin Li
Communication

Zixuan Li
Mathematics-Applied Science

Chloris Doris Li-Ma[+]
Molecular and Cell Biology

Angela Xifeng Liang[+]
Interdisciplinary Computing and the Arts

Jiayi Liang
Mathematics (Applied)

Weiwei Liang[*+]
Neurobiology

Nicole Madison Lillie
Political Science/Public Law

Alexis Simone Lim
Human Biology

Alice Go Eun Lim
Cognitive and Behavioral Neuroscience

Alexander Yan Lin
Human Biology

Henry Hanyuan Lin+
Computer Engineering

Katheryn Aurora Lin
Japanese Studies

Richard Haorui Lin+
Mathematics (Applied)

Wayne Lin
Business Economics

Zhiyong Lin
Joint Major Mathematics and Economics

Anna Nicole Linnik*+
Neurobiology

Zachary James Lino
Psychology/Human Health

Anna Liu
Data Science

Jevana Thai Liu+
Urban Studies and Planning

Meihui Liu+
Computer Engineering

Morgan Chase Sheng-An Liu
Interdisciplinary Computing and the Arts

Qilun Liu
Mathematics (Applied)
Economics

Shang Liu
Computer Engineering

Yaxuan Liu
Visual Arts (Speculative Design)

Jia Yue Liu Ouyang
Communication

Jin Wei Lian Chang Liu Su
Business Economics

Rekha Liyanage
Economics

Krystal Joy Santos Llose
International Studies-International Business

Katherine Lobovski+
Cognitive Science (Specialization in Design and Interaction)

Jake Charles Lockwood
Marine Biology

Alondra Margarita Logrono
Public Health (Concentration in Medicine Sciences)

Earyll Jacinthe Longid
Microbiology

Alexa Fernanda Lopez
Visual Arts (Studio)

Alexis Noel Lopez
Psychology

Tatiana Kayla Lopez+
Psychology/Clinical Psychology

Jennifer Alejandra Lopez Guisa
Sociology-Law and Society

Jackie Gabriela Lorenzo
International Studies-International Business
Political Science

Nicholas Brian Lottermoser
Aerospace Engineering

U Lam Lou*+
Cognitive Science (Specialization in Design and Interaction)

Nahanelit Lozada Bustamante
Education Sciences

Boxu Lu
Business Economics

Brian Lu
Computer Science

Isabella Lu
Human Biology

Bailey Ann Lucich
Human Biology

Brandon Luong
Data Science

IVY LUU
Mathematics-Secondary Education

Henry Tyngsan Luu
Data Science

Adam Clayton Lynch+
Probability and Statistics

Ruichen Ma*
Electrical Engineering

Tiancheng Ma
Mathematics-Computer Science

Zhenghao Ma
Mathematics-Computer Science

Soleil Mia Madonia
Neurobiology

Adam Ethan Maggid
Aerospace Engineering

Hannah Marie Mahfoud
Psychology/Social Psychology

Hang Yee Harriet Mak
Molecular and Cell Biology

Avalon Pearl Makuh
Communication

Aarti Malhotra
Human Biology

Henna Mohra Malikyar
Business Psychology

Seshu Mallina
Biology (Specialization in Bioinformatics)

Nitin Sai Mamidi
International Studies-International Business

Ethan Marcus Man+
Human Biology

Tanisha Mandal
Cognitive Science (Specialization in Design and Interaction)

Mikita Mankevich
Biochemistry

Andre Anthony Mansour+
Human Biology

Gary Joseph Mansour
Real Estate and Development

Jonathan Mete Mantas
Business Economics

Lindsey Rae Manzano
Computer Science

Wanting Mao+
Data Science
Mathematics (Applied)

Taylor Mapes
Theatre

Faraz Markazi
Human Biology

Laith Marrow
Human Biology

Spencer Leon Martin
Mechanical Engineering (Specialization in Controls and Robotics)

Marlene Martinez
Business Economics

Vanessa Jiselle Martinez
International Studies-Political Science

Jessica Emily Masterson
Neurobiology

Koji Reyes Matsuo
Economics

Mackenzie Nicole May
Mathematics-Computer Science

Kareem Mazboudi
Economics

Sara Jayne McDonald
Psychology
Sociology-Culture and Communication

Katherine Elizabeth McGovern
Psychology

Chloe Soo-Yunnee McLean
Sociology-Law and Society

Deirdre Danielle McQueen
Psychology

Fabien Vincent Mehat
Business Economics

Ghania Mehdi
Cognitive and Behavioral Neuroscience

Sanaa Fazal Mehdi
Sociology-Social Inequality

Eshaan Amit Mehra+
Molecular and Cell Biology

Sebastian Mejia
Mathematics-Computer Science

Liana Hyelar Melikian
Human Biology
Public Health (Concentration in Medicine Sciences)

Galia Melkonian
Visual Arts (Studio)

Mayra Lisbeth Mendiola*+
Human Biology

Arin Matthew Meserkhani
Biochemistry

Sandy Michael
Psychology/Human Health

Hans Cadillac Millan
Environmental Engineering

Isaac Min
History

Ava Margory Minami
Chemical Engineering

Eric Fernando Miranda
Cognitive Science (Specialization in Design and Interaction)

Whitney Carmelle Mitchell+
Psychology/Social Psychology

Yasmeen Mohammad
International Studies-International Business

Nimo Mohamoud
Cognitive Science (Specialization in Design and Interaction)

Ethel A Monares
Psychology

Aidan Quintos Monsale
Business Psychology

Jonathan Montalvo
Cognitive Science

Jocelynne Marie Porciuncula Montehermoso
Cognitive Science (Specialization in Design and Interaction)

Karen Montejano-Ortiz
Psychology

Parker Alise Montgomery
Business Economics

Yesenia Monisha Montoya- Chavez
Global Health

Kendall Jamie Morris
Ethnic Studies
Critical Gender Studies

Melia Movsesian
Human Biology

Sheema Muller
General Biology

Jack Multani
Computer Engineering

Conor Murphy
Political Science/International Relations

Leo Wallace Naab
Electrical Engineering

Justin Naamo
Human Biology

Monet Nadimyan
Human Biology

Rosa Bella Naldzhyan+
Political Science/Public Policy

Joung In Nam
Global Health

Jenny Seongeun Namkoong
Human Biology

Andrew Cooper Nance
Microbiology

Humza Jamal Nasser
Psychology

Hana Aliza Nathan
Human Developmental Sciences (Specialization in Equity and Diversity)

Norma A Nava
Business Psychology

Luu Thao Vy Ngo
Pharmacological Chemistry

Sammy Ngo
Bioengineering (Biotechnology)

Allyson Uyen Vi Nguyen
General Biology

Bao Thy Truong Nguyen
Computer Engineering

Breana Phuoc Nguyen
Human Biology

Christine Tuong Vi Nguyen
Human Biology

Emily Nguyen
Global Health

Jennifer Ngoc Nguyen
Public Health (Concentration in Medicine Sciences)

Johnathan Kyle Nguyen
General Biology

Jolly Nguyen
Psychology/Clinical Psychology

Julie Nguyen*+
Human Developmental Sciences (Specialization in Equity and Diversity)

Julie Luong Nguyen+
Psychology

Justin Tyler Nguyen
Joint Major Mathematics and Economics

Kayla Le Nguyen
General Biology

Khoi Nguyen
Cognitive Science (Specialization in Design and Interaction)

Maximus Vu Nguyen
Business Economics

May Nguyen
Psychology/Clinical Psychology

Mindy Thao Nguyen
Pharmacological Chemistry

Mylinh Thi Nguyen
Business Psychology

Paul Dinh Nguyen
Human Biology

Quinn Nguyen
Biochemistry

Sam Nguyen
Biochemistry

Shawn Vo Nguyen Jr
Biochemistry

Vyana Le Nguyen
Business Economics

Zaza Nguyen+
Psychology

Alec Martin Nial
Electrical Engineering

Keerit Kaur Nijjar
Business Economics

Sara Haley Nevada Northup+
Psychology/Clinical Psychology

Evander Quiazon Nuqui
International Studies-International Business

Ailana Nurgaliyeva
Neurobiology

Mairen Lee Oates+
Psychology/Clinical Psychology

Katie Ochoa
Human Biology

Natacha Oget
Chemistry

Moises Olmedo
Mathematics-Computer Science

Drake Aaron Omar
Computer Engineering

Fabiola Orea
Public Health (Concentration in Medicine Sciences)

Domenique Ortega
Sociology-American Studies

Andre Miguel Ma Ouano
Psychology/Human Health

Yalu Ouyang
Computer Engineering

Valerie L Ov
Public Health (Concentration in Medicine Sciences)

Marcella Mariahrose Padilla
Psychology

Raina Christine Padilla
Human Developmental Sciences (Specialization in Equity and Diversity)

Christine Joy Pagtama
Global Health

Nancy Palapa-Chino
Education Sciences
Psychology/Clinical Psychology

Xilong Pan
Chemical Engineering

Esha Amit Pandya
Psychology/Developmental Psychology

Anjelica Maria Pantoja
Psychology/Clinical Psychology

Sruthi Papanasa
Data Science

Ryan Elli Jugueta Paquia
Computer Engineering

Niko Alexandra Parker
Visual Arts (Media)

Amanda Ryanne Pascual
Psychology

Taija Lene Pate
Sociology

Dhylan Dhruv Anil Patel[+]
Computer Engineering

Kayden Pankajkumar Patel
General Biology

Jackson Bradley Patten
Urban Studies and Planning

Madelyn Peck
Neurobiology

Jasilynn Pedigo
Sociology

Riccardo Matteo Pedol
Business Economics

Jennifer Ann Pena
Psychology

Bryan Arunas Pencyla
Cognitive and Behavioral Neuroscience

Matthew Peng[+]
Computer Science

Cynthia Janett Perez
Human Biology
Global Health

Kamila Renee Perla
Environmental Systems (Ecology, Behavior, and Evolution)

Derek Jamal Perry
Psychology

Morgan Perry
General Biology

Andy Pham
Biochemistry

Anne-Marie Pham
International Studies-International Business

Christina Tang Pham
Human Biology

Madison Minh-Thao Pham
General Biology

Melodee Ly Pham
Human Developmental Sciences (Specialization in Equity and Diversity)

Ryan Vinh Pham
General Biology

Kathryn Ann Philhower
Molecular and Cell Biology

Sara Pirzad
International Studies-Economics

Daisy Pithawalla
Business Psychology

Madeline Pitkin
Communication

Tiana Lin Piwonka-Corle
Political Science/Race, Ethnicity, and Politics

Noemie Julie Poliquin
Bioengineering (Biotechnology)

Brandon Jay Potter
Psychology

Leea N Poulatian+
Public Health (Concentration in Medicine Sciences)

Kyra Joy Power
Chemical Engineering

Rida Qadeer
International Studies-International Business
Visual Arts (Media)

Xinran Qi
Mathematics

Yajie Qin
Cognitive Science (Specialization in Design and Interaction)

Kaixuan Qu
Psychology/Social Psychology

Nhan Thien Quach+
Computer Science
Cognitive and Behavioral Neuroscience

Wafa Qurashi
Cognitive and Behavioral Neuroscience

Raychel Marie Radinsky
Communication

Ritisha Chittoor Ramesh
Psychology

Ilse Giselle Ramirez
Public Health

Jennifer Ramirez
Psychology

Kirsten Gemma Ramos
Bioengineering: BioSystems

Loveleen Randhawa
Global Health

Hawa Rasekh
Psychology

Sasha Humayun Rashid
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Mohamad Rayshouny
General Biology

Tyler Stephen Regan
Communication

Nikki Rejai
Mathematics-Computer Science

Sian Ren
Psychology

Abigail Reyes
Environmental Systems (Ecology, Behavior, and Evolution)

Giosel Angelo Giron Reyes
Sociology

Humberto Alexander Reyes-Reid
Public Health (Concentration in Medicine Sciences)

Lariece C Reyna
Sociology-Culture and Communication

Brentney Arayanna Alberta Reynolds
Psychology

Athena-Jade Del Mundo Rezzetti
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Yumi Rho
Chemical Engineering

Willow Rebecca Richards
Oceanic and Atmospheric Sciences

Rory Spencer Rickey
Business Economics

Kenneth Robert Ricks Jr
Physics (Specialization in Astrophysics)

Jorge Ivan Rico
Economics

Victoria Nicole Ringer
General Biology

Jovanny Everardo Riojas
Mathematics-Secondary Education

Stephanie Rios
Cognitive Science (Specialization in Design and Interaction)

Alyssa Anahi Rivera
Communication

Makayla Lin Rivera
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Dayyan Ali Rizvi
Communication

Grace Elizabeth Rodriguez
Business Psychology

Jairo Salvador Rodriguez
Business Economics

Michelle Rodriguez
Cognitive and Behavioral Neuroscience

Nicolas Rodriguez
Political Science/International Relations

Ruby Rodriguez
Business Psychology

Ulises Rodriguez
Political Science/American Politics

Rachael Rose A Roldan
Economics

Adrian Agustine Rosales
Communication

Andrew Rosas
Psychology/Clinical Psychology

Alexander Stig Rosen
Microbiology

Evangelina Gaspar Roth
Communication

Devin Ruffalo
Political Science/Data Analytics

Andrew Russell+
Computer Science

Justin Tran Ryan
General Biology

Poorvi Saini
Human Biology

Sergio Jose Salgado
Business Economics

Simi-Jai Kaur Salh
Human Biology

Pavit Singh Saluja
Cognitive Science (Specialization in Design and Interaction)

Shay Samat
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Myliani Rose Samilo
General Biology

Varsha Karikalan Sampath
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Raquel Victoria Sanchez
Cognitive Science (Specialization in Design and Interaction)

Rocio Isela Sanchez
Political Science/Comparative Politics

Daniel Sanei
Computer Engineering

Audrey Marie Santander
Human Biology

Elena Saridin
Human Biology

Anna Sarookhanian
Chemical Engineering

Jillian G Sasaki
Real Estate and Development

Marygiannalyn Cabra Sasso
Communication

Risa Carina Saulino+
Political Science/Public Law

Paul Michael Savarino
Bioengineering (Biotechnology)

Samuel Qian Eugene Schaefer
Human Biology

Stephen Peter Schuster
Computer Science

Kean Buenaventura Sebastian+
Cognitive Science (Specialization in Design and Interaction)

Ashkan Allen Sedaghat
Global Health

Kiana Sedigh
Business Psychology

Halden Seierup
Public Health (Concentration in Medicine Sciences)

Nawal Marwa Sekander
Cognitive and Behavioral Neuroscience

Mia Meishen Sendrow+
Human Biology

Manpreet Seroa
Business Economics

Noris Serobyan+
Political Science/Public Law
Black Diaspora & African American Studies

Irene Shahvosian
Psychology/Clinical Psychology

Walee Baseer Shaik
Human Biology

Taimur Noor Shaikh
Cognitive Science (Specialization in Design and Interaction)

Amir Mohamed Shalbi
Anthropology (Concentration in Archaeology)

Yiduo Shan
Visual Arts (Art History/Criticism)

Emil Radko Sharkov
Computer Science

Duha Mohammad Shatila
Structural Engineering

Afiana Sergut Shiferaw
Pharmacological Chemistry

Allison Yan-Rong Shih
Human Biology

Harry Shih
Economics
Japanese Studies

Lindsay Elizabeth Shimono+
Literature/Writing
Psychology

Jennifer Nara Shin
Visual Arts (Media)

Stefanie Shin
Psychology

Xiuyan Shuai+
Economics

Safiya Areej Siddiq
Business Psychology

Deena Mariam Siddiqui
General Biology

Harnoor Singh Sidhu
Human Biology
Global Health

Claudia Silvera
Political Science/American Politics

Pallavi Singamsetty
Neurobiology

Aditi Singh
Molecular and Cell Biology

Amaan Singh
Computer Engineering

Anoop Singh
Business Economics

Jasneet Singh
Economics

Nimisha Singh
International Studies-International Business

Shubham Singh
Bioengineering

Megha Shashank Singhal
Human Biology

Varun Rai Singhal
Computer Science

Natasha Bernadette Situmorang
Economics

Nicholas Reece Skrable
Mathematics-Computer Science

Conner Davis Smith
Psychology

Prabhjyot Singh Sodhi
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hannah Song
Molecular and Cell Biology
Global Health

Emily Deung Songvilay+
Psychology/Clinical Psychology

Sabrina Sorokorensky
Human Biology

Shreya Srivastava
Molecular and Cell Biology

Kahlea Simone Stanberry-Mcclendon
Real Estate and Development

Sascha De Chelly Stevens
Structural Engineering

Adrian Suarez
Political Science/Data Analytics

Jacqueline May Duenas Sudthivongse
Public Health (Concentration in Community Health Sciences)

Cameron Paige Suero
Environmental Systems (Ecology, Behavior, and Evolution)

Varun Suklikar
Business Economics

Aya Mizushima Sullivan
Neurobiology

Jeffery Zhuoshi Sun
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jackie Jia Cheng Sun*+
Computer Science

Lixin Sun
Human Biology

Michael Sun*
Computer Science

William Supian
Mathematics-Computer Science

Timothy Anders Swain
Ecology, Behavior, and Evolution

Kacie Aiko Takata
Cognitive Science (Specialization in Design and Interaction)

Alysia Sarah Tam
Global Health

Catherine Tam
Pharmacological Chemistry

Nathan Marcus Tam
Human Developmental Sciences

Anthony Tang
Chemical Engineering

Christ Tang
Sociology-Law and Society

Wenhua Tang
Data Science

Jennifer Tanurdjaja
Computer Science

Jaeven Tanuwidjaja
Mathematics-Computer Science

Anthony Haig Tarbinian+
Computer Science

Sarah Khan Tareen+
General Biology

Yassir M Tarin
Cognitive Science (Specialization in Design and Interaction)

Maci Page Taylor
Sociology

Liv Guadalupe Teforlack
Education Sciences
Black Diaspora & African American Studies

Eleanora Grace TeNyenhuis
History

Quaye Loren Terry
Political Science/Public Law

Kaleb N Tesfai
Public Health (Concentration in Medicine Sciences)

Angela Ellen Teteyan
Political Science

Chantrea Son Thach
Human Biology

Nicholas Thiphakhinkeo
General Biology

Diya Thomas
Computer Engineering

Aiza Elizabeth Thompson
Sociology

Makayla Thornburg
Psychology/Clinical Psychology

Matthew William Tillyer
Political Science/International Affairs

Sylvia Hue To
Biochemistry

Ryan Connor Tom
Management Science

Agata Tong
History

Grace Tong
Business Economics

Jonathan Michael Torrado
Political Science/Public Law

Colin Tran
Data Science

Emma Hanh Tran
Pharmacological Chemistry

Jack Tran
Computer Engineering

Kyle E Tran
General Biology

Linda Le Tran*+
Human Biology

Linh Truc Tran
Political Science/Data Analytics

Paige Thi Tran
Business Psychology

Phuong Kim Tran
Marine Biology

Thi Minh Tran
Mathematics-Computer Science

Tyler Thai Tran
Business Economics

Mimi Marie Trawinski
International Studies-International Business

Nayeli Celeste Trejo+
Cognitive Science (Specialization in Design and Interaction)

Amy Phuong Anh Trinh
Public Health (Concentration in Medicine Sciences)

Alyssa Tam-Anh Truong*+
Human Biology

Jasmine Thuc Truong+
Political Science

Kathy Truong
Business Psychology

Natalya Dominique Tsao
Psychology/Human Health

Jacquelyn Yuling Tsui+
Psychology/Clinical Psychology
Education Sciences

Alika Michelle Tsytsurina
Psychology

Calli Emma Tullis+
Political Science/Data Analytics

Bianca Mikaela Tung*+
Political Science/Public Law
Anthropology (Concentration in Climate Change and Human Solutions)

Afreen Fatima Uddin*+
Human Biology

Ariana Ulikhanyan
Human Biology

Gina Um
Psychology

Kristy S Ung+
Communication

Aden Chhuon Urbano
Structural Engineering

Rahama Usmane
Communication

Nikolas Viktor Valdez
Interdisciplinary Computing and the Arts

Sol Fei Valdimarsdottir
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Raquell Alexzandra Valenzuela
International Studies-International Business

Isaac Varela
Computer Science

Manuel Joseph-Ray Varela
Biochemistry

Gabriel Alyxander Vespertino
Music

Lisa Vien
Molecular and Cell Biology

Andrew Jason Villanueva
Pharmacological Chemistry

Cristal Villarreal Rojas
Sociology-Social Inequality

Julissa Victoria Villavicencio
Sociology-Science and Medicine

Miguel Alfonso Villeno
Structural Engineering

Rency Jose Ferrer Visperas+
Cognitive Science (Specialization in Design and Interaction)

Darcy Le Vo
Theatre

Jasmine Minh Vo
Human Biology

Miki Tsukuda Vogel*+
Business Economics

Marissa Danielle Vrshek
Cognitive and Behavioral Neuroscience

Katherine Vu
Aerospace Engineering

Calvin John Wakefield
Computer Engineering

Aada Sofia Waltari+
Visual Arts (Speculative Design)

Ben Walton
Aerospace Engineering

Cindy Wang+
Mathematics-Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Haixiao Wang
Economics
Mathematics

Jiaxiong Wang
International Studies-Sociology

Madelene Ruth Wang+
Human Biology

Qingqing Wang
Business Economics

Ruiqi Wang
International Studies-International Business

Runshi Wang
Mathematics (Applied)

Weicheng Wang+
Business Economics

Zening Wang
Mathematics-Computer Science

Yunqing Wang*+
Human Biology
Cognitive Science (Specialization in Neuroscience)

Diego Storm Washington
Political Science

Anna K Waters+
General Biology

Lauren A Waters
Human Biology

Kristy Lynn Weatherman
General Biology

Nicole Marie Weatherman
General Biology

Jason Douglas Weitz+
Physics (Specialization in Computational Physics)

Roland Wen+
Computer Engineering

Hana Kalea Whitley
Cognitive Science (Specialization in Design and Interaction)

Mary L Wise
Psychology/Clinical Psychology

Dawson Aaron Wolcott
Molecular and Cell Biology

Emma Love Wong
Communication

Maya Grace Wong+
International Studies-History

Daniel Woo
Business Economics

Hunter Wood
General Biology

Evelyn Wu+
General Biology
Global Health

Hedy Wu
Business Economics

Kristen Wu
Business Psychology

Jiahui Wu
Education Sciences

Jiawei Wu
Business Economics

Megan Jolie Wu+
Bioengineering

Mia Wu
Business Economics

Sandy Si Ming Wu
Computer Science

Mingxuan Xia+
Psychology/Clinical Psychology
Cognitive Science (Specialization in Neuroscience)

Dingjiang Xie
Business Economics

Yuhua Xie
Mathematics-Computer Science

Rongbo Xu
Joint Major Mathematics and Economics

Xiaolan Xu
Psychology/Clinical Psychology

Zheng Xu+
Business Economics

Maria V Yakovlev
Cognitive Science (Specialization in Design and Interaction)

Valerie Diane Yamada+
Linguistics (Specialization in Language and Society)
Sociology

Calvin William Yan
Communication

Elaine L Yan*+
Molecular and Cell Biology

Lilly Yang
Business Economics

Sky Yang
Communication

Xuewen Yang+
Mathematics-Computer Science
Data Science

Kai Lin Ye
Mathematics (Applied)

Amanda Yee+
Human Biology

Hannah Yek
Mathematics-Computer Science

Kathly Yen
Psychology/Clinical Psychology

Qianhui Yin
Economics

Niranjala Yogaratnam+
Psychology

Roxanna Yonan
Sociology-Law and Society

Patrick Su-Kyung Yoon
Electrical Engineering

Cydni Keahilani Akiko Yoshida
Molecular and Cell Biology

Cassandra Yu+
Human Biology

Chenghua Yu
International Studies-International Business

Sijia Yu
Probability and Statistics

Timothy Yuzhi Yu
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Yvonne Yu
Molecular and Cell Biology
Public Health (Concentration in Epidemiology)

Aarohi Ashutosh Zade
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Diego Zavalza
Data Science

Nour Zayat
Political Science/International Relations

Quennie Zeng
Mathematics (Applied)

Jake Patrick Zeuner
Communication

Cheng Zhang
Visual Arts (Studio)

Elissa Wenhui Zhang+
Aerospace Engineering

Hemu Zhang+
Education Sciences

Jiaqi Zhang
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Mathematics-Computer Science

Ziyi Zhang
Economics
Critical Gender Studies

Aaron Zhao
General Biology

Haochen Angie Zhao
Psychology/Clinical Psychology
Cognitive Science (Specialization in Neuroscience)

Haodong Zhao
International Studies-International Business

Max Zhao
Visual Arts (Speculative Design)

Melanie Zhao
Business Economics

Sophia Luling Zhao
Psychology

Zhijun Zhong
Business Economics

Echo Zhou
Joint Major Mathematics and Economics

Songjiang Zhou
Probability and Statistics

Yixue Zhou
Business Economics

Jessie Liyao Zhu
Computer Science

Xutong Zhu
Economics

Nicole Elizabeth Ziola+
Business Economics

Earl Warren College

EST. 1974

History of Warren College

Earl Warren College is the fourth of UC San Diego's undergraduate colleges and was founded in 1974, shortly after the death of the college's namesake, former Chief Justice Earl Warren (1891-1974). The founding ceremony was attended by Thurgood Marshall, a member of the Warren-led Supreme Court and a jurist destined to bequeath his name to another UC San Diego college.

Earl Warren studied political science and jurisprudence at UC Berkeley. From 1920 until his retirement from the Supreme Court in 1969, he served without interruption in public office. In 1925, he was appointed Alameda County district attorney when the incumbent resigned. He won election to the post in his own right in 1926, 1930 and 1934. During his 14 years as district attorney, Warren developed a reputation as a crime fighter. In thousands of cases ranging from murder to window-breaking, he never had a conviction reversed by a higher court.

In 1939, Warren became attorney general of the state of California. Warren would later admit that, while serving as attorney general, he took a position he went on to regret; he was one of the most influential advocates for the unjust imprisonment of nearly 120,000 Japanese Americans in World War II incarceration camps.

Although a Republican, Warren enjoyed broad bipartisan support and was the only person elected to the governorship of California for three successive terms: 1942, 1946 and 1950. He was the only governor in California history to win an election unopposed, as he won both the Democratic and the Republican primaries in 1946. As governor, Warren served on the Board of Regents of the University of California.

In 1953, President Dwight D. Eisenhower appointed Warren as the 14th chief justice of the U.S. Supreme Court. The Warren Court's most important decisions included the Brown v. Board of Education ruling that racial segregation in public schools was unconstitutional. Another major decision was the Loving v. Virginia ruling, which struck down antimiscegenation laws that had once barred interracial unions.

Warren College memorializes its namesake in symbolic and concrete fashion. The college logo is the scales of justice and our motto is "Toward a Life in Balance." This balance is the hallmark of our educational mission. Our curriculum encourages both breadth and depth of study. It is balanced by a strong commitment to ethical education as well as engagement in cocurricular activities. Warren College prepares its students for postgraduate success as scholars, leaders and private citizens.

Earl Warren College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Candidate for Latin Honors, as of winter 2024

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Sofia Abarca
Biochemistry

Abdulraheem Atef Aburas
Electrical Engineering

Cecilia Denise Adame
Business Psychology

Mya Adolphus
Structural Engineering

Nitya Agarwal+
Computer Engineering

Jojo Martinez Aguilar Jr
History

Minyoung Ahn+
Computer Science (Specialization in Bioinformatics)

Shruthi Shyam Aiyar
Mathematics (Applied)

Abdulrahman Alawadhi
Physics (Specialization in Earth Sciences)

Desiree Acoba Alcantara
Computer Science

Ayah Nasser M Aldawsari
Computer Engineering

Jared Joseph Alex
Cognitive Science (Specialization in Design and Interaction)
Interdisciplinary Computing and the Arts

Kimberly Algya
Anthropology (Concentration in Archaeology)

Justin James Alinas
Cognitive Science (Specialization in Design and Interaction)

Igli Alivoda
Mechanical Engineering

Eric E Alvarado
Political Science

Areli Jaqueline Alvarez
Structural Engineering

Saleh Mohammed S Alzouman
Economics

Erick Amaro Hernandez
Mathematics-Computer Science

Sandrine Madhumitha Amudhan
Molecular and Cell Biology

Leila Andrade
Cognitive Science (Specialization in Design and Interaction)

Ian William Andrews
Mathematics (Applied)

Jasmine Marie Ang
Bioengineering (Biotechnology)

Jason Skylor Ang
Literature/Writing

Angkitha Anguraj
Electrical Engineering

Shalini Anisetti
Neurobiology

Arjun Srivatsan Anna+
Mathematics-Computer Science

Arella Aquino Apiado
Cognitive Science (Specialization in Design and Interaction)

Nathan Seraspe Argel
General Biology

Karina Raquel Ariniello
Molecular and Cell Biology

Ashara Kiara Armbrust
Communication

Krrish Arora
Nanoengineering

Marlene Arredondo
Bioengineering (Biotechnology)

Nishanth Arumugam+
Computer Science

Myra Syed Ashraf
Bioengineering (Biotechnology)

Zaineb Fatima Ashraf
Bioengineering

Alorah Darlene Atondo
Literature/Writing

Triston Jerrod Babers
Computer Engineering

Liliana Hope Bagalso
Visual Arts (Art History/Criticism)

Delvin Louay Bajoua
Computer Engineering

Courtney Balis
Chemical Engineering

Tomas Daniel Ballinas Jimenez Jr
Political Science

Jordy Gael Baltazar Garcia
Mathematics (Applied)

Zak Haury Bamford
Mathematics-Computer Science

Supratik Banerjee
Mathematics-Computer Science

Russell Constantino Banks
Computer Science

Armaan Singh Banwait
Computer Science

Norma Karina Barrera
Biochemistry

Rafael Solis Barrera
Public Health (Concentration in Epidemiology)

Dylan Ranjan Barva
Computer Science

Omer Faruk Basutcu+
Business Economics

Jason Buada Batin
Mechanical Engineering

Sean Michael Bauersfeld*+
Bioengineering (Biotechnology)

Kyra G Bautista
Public Health

Teanna Bautista-Leung
Human Biology

Katya D Bayon
Pharmacological Chemistry

Jennifer Becerra Rodriguez
Sociology-Social Inequality
Education Sciences

Eric Begijani
Electrical Engineering

Alexander Page Bergmann
Electrical Engineering

Juan Jose Betancort+
Structural Engineering

Kunal Bhakta
Structural Engineering

Akshay Sridhar Bharadwaj
Molecular and Cell Biology

Ashwin Ranjit Bhaskar
Cognitive Science (Specialization in Neuroscience)

Sophia Marie Blair
International Studies-International Business

Ruslan Bodelan
Interdisciplinary Computing and the Arts

Katelyn Louise Bonilla
International Studies-International Business

Megan Bowman
Visual Arts (Studio)

Olivia Rae Braheem
Psychology

Sehaj Kaur Brar
International Studies-International Business

Madison Bridge-Kurz
Human Biology

Journi Elizabeth Brown
Molecular and Cell Biology

Kaelyn Brown
Anthropology (Concentration in Sociocultural Anthropology)

Noah Ellis Brown
Oceanic and Atmospheric Sciences

Blane Daichi Buckhannan
Engineering Physics

Jay Buensuceso
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Christine Bui
Human Biology

Gabriela Bulli
Neurobiology

Danielle Marie Burch
Pharmacological Chemistry

Venz Rodrick Burgos
Electrical Engineering

Edward Giancarlo Burns+
Computer Engineering

Kyle James Burt
Business Economics

Cole Byers
Visual Arts (Studio)

Colin Kaalliokekai Caban
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Ava Danielle Cabanilla
Human Biology

Mingjia Cai
Electrical Engineering

Jiahui Cai+
Mathematics (Applied)
Economics

Ellana K Calderon
Cognitive and Behavioral Neuroscience

Elliott Irving Calderon
Bioengineering

Karinna Esmeralda Campos Gaxiola
History

Cole Daniel Caneva
Electrical Engineering

Yiling Cao
Data Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Marileidy Cardenas
Sociology-Law and Society

Samuel P Carlson
Bioengineering

Zachary Tyler Carolino
Cognitive Science (Specialization in Design and Interaction)

John Gabriel Carrion
Mathematics-Computer Science

Kenneth Reyes Casimiro
Computer Engineering

Sofia Arianna Castaneda
Structural Engineering

Ernesto Gabriel Castelli Perez
Interdisciplinary Computing and the Arts

Aaron Elijah Castillo
Mathematics (Applied)

Sebastian Castillo
Business Economics

Carissa Natalie Castro
Structural Engineering

Isabella Alayne Dacayo Cayanan
Human Developmental Sciences

Naiya Ilexis Celiceo+
International Studies-International Business

Ashlyn Chacko
Public Health

Andrew J Chacon
Mechanical Engineering (Specialization in Mechanics of Materials)

Ye Chai
Mathematics-Computer Science

Eunice Chan
Business Economics

Laurissa Marie Chan+
Aerospace Engineering

Samantha Nga Kei Chan
Global Health

Glenn Chang
Business Economics

Jeffrey Chang
Economics

Kevin John Chang
Electrical Engineering

Lina Chang+
Human Biology

Zachary Chao
Electrical Engineering

Andrea Chavez
Political Science/Public Law

Angie Rubi Chavez
Public Health

Valeria E Chavez
Public Health (Concentration in Health Policy and Management Sciences)

Kaylin Che
Communication

Changkai Chen+
Mechanical Engineering (Specialization in Controls and Robotics)

Emily Luo Chen
Data Science

Ethan Chen
Mathematics-Computer Science

Huiqi Chen
Business Economics

Jiecheng Chen+
Communication

Joshua T Chen
Communication

Junwei Chen+
Computer Science
Mathematics (Applied)

Luyao Chen
Psychology/Developmental Psychology

Yiyang Chen
Mathematics (Applied)

Andrew Peng Cheng
Data Science

Harry Cheon+
Mathematics (Applied)

Sarah Jane Chittle
Bioengineering (Biotechnology)

David Kal-L Chiu
Business Economics

Audrey Choi
General Biology

Yeihoon Choi
Bioengineering

Russell Charlie Chough
Political Science/Data Analytics

Andy Chow
Mathematics-Computer Science

Joshua Chenghan Chuang
Data Science

Elizabeth Grace Cismoski+
Cognitive and Behavioral Neuroscience
Business Psychology

Charlotte R Cong
Psychology/Human Health

Ellis Belle Conner
Business Psychology

Katherine Jong Cook
Public Health (Concentration in Medicine Sciences)

Jacob Rudy Cortez
Mechanical Engineering

Natalie Paige Cote+
Linguistics

Alyssa Poras Crisostomo
Linguistics (Speech and Language Sciences)

Luis Adrian Cruz
Electrical Engineering

Sean Isaac Cruz
General Biology

Cameron Cuellar
Computer Science

Megan Lee Cunningham
Communication

Andrew Reed Dafnis
International Studies-International Business

Dennis T Dang
Nanoengineering

Derek Khoa Dang
Economics

Matthew T Dang
General Biology

Nikhil Dange
Computer Engineering

Caitlin Noelle Daroya
Human Biology

Aritra Das+
Data Science

Benjamin Fox Davis
International Studies-International Business

Caleb Jacob Davis
Mathematics-Computer Science

Clayton Neil Davis
Business Economics

Mckenzie Elle Davis
Literature/Writing

Damon Day
History

Alyza Joy Dela Rosa
Public Health (Concentration in Medicine Sciences)

Nianza Airam Delfin
Mechanical Engineering

Mauricio Delgado Garcia
Structural Engineering

Luigino Roberto Dellaripa
Real Estate and Development

Steven Deng
Mathematics-Computer Science

Taylor Nicole Deocampo
Public Health (Concentration in Epidemiology)

Rohil Wadekar Deolalikar+
Bioengineering: BioSystems

Christian Gregory Dermanuelian
Data Science

Isha Hemant Deshmukh
Bioengineering (Biotechnology)

Andrew Diaz
Philosophy

MayAnn Dimalanta
Aerospace Engineering

Ingrid Ding
Human Biology

Darwin Do
Aerospace Engineering

Hieu Xuan Do
History
Anthropology (Concentration in Archaeology)

Christopher Daniel Dodds
Business Psychology

Coby Dodson
Public Health

Bianca Chung Dong
Public Health (Concentration in Medicine Sciences)

Dhathry Madhu Doppalapudi+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Catherina Vasantha Doss
Cognitive and Behavioral Neuroscience

Hannes Boen Du+
Mechanical Engineering (Specialization in Controls and Robotics)

Isabella Gabrielle Duldulao
Bioengineering (Biotechnology)

Minh Nhat Duong
Computer Science

Joseph Ebuen Edjan
Mechanical Engineering

Katheryn Sarah Ehlen
Public Health (Concentration in Epidemiology)

Cyera Ellis
Theatre

Nanami Chelsea Endo
Aerospace Engineering
Anthropology (Concentration in Sociocultural Anthropology)

Bianca Sophia Escobar
Psychology

Stephanie Eveline Esparza
Literatures in English

Ximena Espinosa Aldave
International Studies-International Business

Wendy Akemi Estrada+
Public Health (Concentration in Health Policy and Management Sciences)

Danielle Gianna Falzone
Sociology

Briana Marie Farrell
Psychology/Clinical Psychology

Mariana Kalakeke Farrell
Nanoengineering

Zoe Marie Farrell
Music
Environmental Systems (Earth Sciences)

Miles Howard Felker
International Studies-International Business

Simone Feng
Mathematics (Applied)

Carmen Feng Fang
Business Economics

Jhoven-Jan Gopez Fernandez
Urban Studies and Planning

Emma Rayn Fickett
Mechanical Engineering (Specialization in Materials Science and Engineering)

Jordan David Figueroa
General Biology

Noah Nadeem Firouzi
Public Health (Concentration in Medicine Sciences)

Nancy Camila Flores
Psychology/Developmental Psychology

Samantha Raquel Ford
Mechanical Engineering

Tomiko May Foster
Cognitive Science (Specialization in Neuroscience)

Stephen James Frambach
Psychology/Clinical Psychology

Monica Jillian Sy Francisco
General Biology

Erin Elizabeth Frank
Anthropology (Concentration in Climate Change and Human Solutions)

Kylun Anthony Freeman
Cognitive Science (Specialization in Neuroscience)

Zeyuan Fu
Environmental Systems (Earth Sciences)

Hikaru Fujii
History

Christopher Michael Galles
Psychology

Daniela Gama Marroquin
Business Economics

Adhithi Ganesan
Cognitive Science (Specialization in Design and Interaction)

Abhishek Ganga
Biology (Specialization in Bioinformatics)

Addison Newkirk Gann
Psychology

Alexander Wang Gao
Computer Science

Aidan Denny Garamendi
Electrical Engineering

Faith Alyssa Garcia
Theatre

Jenna Carmen Garcia
Human Biology
Cognitive and Behavioral Neuroscience

Michael Garcia-Perez
Data Science

Ferril Chandler Gardner
Education Sciences

Madeline P Garlough
International Studies-International Business

Tanya Gautam
Human Biology

Colin David Gazaui*
Linguistics

Gabriela Zarife George
International Studies-International Business

Tyler Geraty+
Communication

Cristian Niko Geronilla
Real Estate and Development

Hannah Ghassemian
Computer Science

Arjun Pratap Ghoshal
Computer Science

Zoe Alison Giblin*+
General Biology

Lindsay Kelly Giglio
Economics

Krishna Mahesh Girkar
Mathematics-Computer Science

Austin Edward Goethe
Psychology/Clinical Psychology

Ryan Goh
Computer Engineering

Sarah Sousa Gomes
Economics

Ashley Marie Gomez
Political Science

Maria Sofia Gomez
Human Biology

Tianshi Gong
Mathematics-Computer Science

Angie Gonzales
Political Science

Janelah Cunanan Gonzales
Biochemistry

Cyrus Anthony Gonzalez
Computer Engineering

Diego Anthony Gonzalez
Aerospace Engineering

Diego Gonzalez
Mechanical Engineering

Jesus Alexander Gonzalez
Molecular and Cell Biology

Raquel Gonzalez
General Biology

Ismael Otoniel Gonzalez Perez
Real Estate and Development

Michelle Gonzalez Rodas
Human Biology

Justin Alexander Gousset+
General Biology

James Allen Gow Jr.
Bioengineering

Ryan Malcolm Graef
Interdisciplinary Computing and the Arts

Aunya Hanorah Graham[+]
Visual Arts (Media)

Evan Michael Graham
Mechanical Engineering (Specialization in Controls and Robotics)

Aaron Josef Grandbouche
Mechanical Engineering

Brandon Noah Gregory
Business Economics

Hannah Elise Grehm[+]
Computer Science
Economics

Lucas Stephen Grimwade[+]
Theatre

Zachary Jacob Grissom
Aerospace Engineering

Zimu Guan
Computer Science

Kenton A Guarian
Mathematics-Computer Science

Aileen Jasmin Gutierrez
Human Developmental Sciences (Specialization in Healthy Aging)

Jessica Estefania Guzman
Data Science
Mathematics (Applied)

Layth Nabil Haddad
Theatre

Yoga Hadinata
International Studies-International Business

Ramiz Ghassan Hajj
Mathematics-Computer Science

Kathryn Alicia Halperin
Human Biology

Zixuan Han
International Studies-International Business

Alea Rose Hanley
General Biology

Kiera Zayn Hasan
Political Science/International Relations
Business Economics

Alyssa Marguerite Hayashi
Human Biology

Erica Hayden
Psychology/Social Psychology

Muchun He[+]
Psychology

Shan He
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Cindy Mary Hernandez
Education Sciences

Juliette Paige Hernandez[*+]
Visual Arts (Studio)

Benjamin Nguyen Han Ho
Human Biology

Eddie Ho
Data Science

Kara Kathleen Hoagland
Computer Engineering

Matthew Lee Holland
Data Science

Brandon Daniel Holton
Psychology

Shuning Hong
Economics

Kennedy Elyse Houston
Visual Arts (Media)

Warren Hsiao
International Studies-International Business

Albert Hsu
Cognitive Science (Specialization in Design and Interaction)

Alvin Addy Hsu
Computer Science

Chia Ling Hsu
Business Economics

Conner J Hsu+
Electrical Engineering

Lunjia Hu
General Biology

Mike Huang
Structural Engineering

Lillian Charlotte Hudson+
Structural Engineering

Lylian Naomi Huerta Batres
Psychology/Clinical Psychology
Literature/Writing

Christopher Li Hughes
Computer Engineering

Cole Michael Hunter
Aerospace Engineering

Wesley S Huszarik
Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Sol Ibanez
Psychology/Clinical Psychology

Lauren Maggie Irmak
Economics

Angelo Mark Amarillo Ito
Real Estate and Development

Soichiro Iwamoto+
Chemical Engineering

Kriti Ajay Iyer+
Human Biology

Nishant Jain
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Tasnia Jamal
Electrical Engineering

Noor S Jameel
Bioengineering

Leena Jannatipour
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hongyuan Jia
Computer Science

Runpeng Jian
Computer Science

Zhixing Jiang
Mathematics-Computer Science
Data Science

Julika Chantal Job
Molecular and Cell Biology

Thomas Souma Joel
Computer Science

Daniel John
Bioengineering (Biotechnology)

Blake Alexander Johnson
Aerospace Engineering

Christian Isaiah Johnson
Sociology-International Studies

Josiah Stephan Jolley
Electrical Engineering

Ashkon Edison Jones
Political Science

Mirna J Joseph
Human Biology

Olivia Dominique Ong Jusuf
Management Science

Francesca Megan Kading+
History
Anthropology (Concentration in Climate Change and Human Solutions)

Nikitha Venkatesh Kalahasti+
Bioengineering (Bioinformatics)

Avni Kalur
Cognitive and Behavioral Neuroscience

Ryan Kan
Computer Science

Sarin Kanchanamongkolkul
Joint Major Mathematics and Economics
History

Alexander Karenbauer
Political Science/American Politics

Layla Alexis Karim
Structural Engineering

Miko Karon
Aerospace Engineering

Chalach Kasemtantikul
Physics

Chalakorn Kasemtantikul
Mathematics (Applied)

Ali Kattee
Mechanical Engineering (Specialization in Controls and Robotics)

Spencer Charles Kauffman+
Mathematics-Computer Science

Jasdeep Kaur
Human Developmental Sciences

Harnidh Kaur+
Molecular and Cell Biology

Grais Mahfouz Kawmi
General Biology

Ashima Kc
Global South Studies

Mark Gregory Kemper
Computer Science

Ibrahim Zaman Khan+
General Biology

Kaung Min Khant
Mathematics-Computer Science
Business Economics

Ishi Kharbanda
Business Psychology

Meera Lynn Khindri
Business Economics

Maci Renee Kight
Neurobiology

Simon Dea Hyuk Kil
Electrical Engineering

Alan K Kim
Business Economics

Andrew Kim
Electrical Engineering

Annie Saebyul Kim
Molecular and Cell Biology

Evan Kim+
Cognitive Science (Specialization in Design and Interaction)

Jayson Gilbert Kim
Biochemistry

Michelle Kim
Psychology

Shane E Kim+
Computer Science

Yerin Kim
Computer Science

Evelyn Kimbirk
Physics (Specialization in Computational Physics)

Hanna Knight+
International Studies-Sociology

Raunit Kohli
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hristijan Kolev
Aerospace Engineering

Andrey Kondratyuk
Mathematics-Computer Science

Ryan Hyoung Kong
Electrical Engineering

Xian Ying Kong
Data Science
Economics

Iisha Paras Kshatriya
Cognitive Science (Specialization in Design and Interaction)

Chiayu Ku
Communication

Kenzo Putra Ku+
Computer Science

Shyam Shrish Kulkarni
Political Science/Public Law

Karisma Atul Kumar
Computer Science

Siddhant Kumar
Computer Science

Samuel Kweon
Electrical Engineering

Jane Kwon
Biochemistry

Robert Prescott Kwon
Human Biology

Alex Benjamin La+
Mechanical Engineering (Specialization in Controls and Robotics)

Tammy La
Mechanical Engineering (Specialization in Controls and Robotics)

Daniel Jay Labelle
Bioengineering (Biotechnology)

Gavin Albert Lacerte
Aerospace Engineering

Alon Lahav
Computer Science

Reisandy Meichelin Lamdjani
Computer Engineering

Brianna Leticia Landeros
Psychology

Lauren Dorn Lapporte
Political Science/International Affairs

Brayden Ivan Lauritzen
Business Economics

Logan Lake Lavine
Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Abigail Rose Law
Biochemistry

Angie Loan Le
Molecular and Cell Biology

Brandon Nam Le
Cognitive Science (Specialization in Design and Interaction)

Duy An Le+
Bioengineering (Biotechnology)

Aaron-John Lee
Neurobiology

Daniel Lee+
Computer Science

Davis Jeremiah Lee
International Studies-International Business

Eliana Yeabin Lee
Global Health

Eric Lee
Computer Science

Hyungjin Lee+
Chemical Engineering

Jason Yongjae Lee
Computer Science

Jiann-Kai Kyle Lee
Aerospace Engineering

Robert Mason Lee
Business Economics

Tatsiana Leonenka
Business Economics

Verina Hymn-Mong Leung+
Neurobiology

Alexander Simon Levine
Mathematics-Computer Science

Randy B Lew
Molecular Synthesis
Music

Angela Li
Psychology/Clinical Psychology

Dongyang Li
Mathematics-Computer Science

Dongze Li+
Mathematics (Applied)
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Elaine W Li
Business Economics

Ji Li
Psychology/Cognitive Psychology

Jiajun Li
Electrical Engineering
Economics

Jie Li
Interdisciplinary Computing and the Arts

Minjin Li+
Data Science

Rebecca Li
General Biology

Ruby Yuen Wing Cheng Li
International Studies-International Business

Spring Li
Visual Arts (Studio)
Cognitive Science (Specialization in Design and Interaction)

Tianyi Li
Joint Major Mathematics and Economics

Weiyue Li+
Data Science
Economics
Mathematics (Applied)

Xiuzhi Li
Mechanical Engineering

Yifan Li
Data Science
Business Economics

Zhihan Li
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Zhuoran Li
Economics

Fanyu Liang
Mathematics-Computer Science

Jason Sherrod Liang
Computer Engineering

Wincy Liang
Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kaylee Jean Lien
Visual Arts (Studio)

Joshua Lim
Human Biology

Ziyu Sinclair Lim
Computer Science

Dehao Lin
Mechanical Engineering (Specialization in Controls and Robotics)

Ernest Singwin Lin
Computer Science

James Jett Lin
International Studies-Economics

Linus Thomas Lin
Data Science

Vivian Esther Lin
Data Science

Xinyi Lin
Business Economics

Zidi Lin*+
Cognitive Science (Specialization in Design and Interaction)
Business Psychology

Aidan Yunzhen Lin-Tostado+
Political Science

Alex Liu+
Electrical Engineering

Angela Rongyu Liu
Bioengineering

Chiyuan Liu
Environmental Chemistry

Evan Alexander Liu+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Joey Jiule Liu
Electrical Engineering

Shiwei Liu
Nanoengineering

Xinwen Liu
Business Economics

George Chi Ioi Lo
International Studies-International Business

Sabrina Lo
Public Health (Concentration in Medicine Sciences)

Ulises Villanueva Lobato
Structural Engineering

Sohail Husain Lokhandwala[+]
Computer Science

Yunfan Long[*+]
Computer Engineering
Data Science

Ariana Lopez
Chemical Engineering

Audrey Raelene Lopez
Communication

Emily Lopez
Marine Biology

Jack Michael Lopez
Real Estate and Development

Uriberto Lopez
Electrical Engineering

Cassandra Ashley Loreto
General Biology

Ethan Christopher Louie
Business Psychology

Emma Kangsepp Lovsin[+]
Visual Arts (Media)

Michelle Akemi Lui
Nanoengineering

Ryan Nuqui Lumaban
Mechanical Engineering

McKaylah Rae Lutz[+]
Political Science/Public Law

Alan Luu
General Biology

Tiffany Truc Ngan Luu
Business Economics

Nicole Chau Ly
International Studies-International Business

Qiying Lyu
Business Economics

Yawen Lyu
Business Economics

Jasmine Ma
Literature/Writing

James Rey Ida Macasa
Computer Engineering

Morgan Angell MacDonald[+]
Sociology-Social Inequality

Libni Rahel Magana
Psychology/Clinical Psychology

Jillian Shaye Magidson
Communication

Joshua Ray David Magtoto
Structural Engineering

Kimberly Maldonado
International Studies-International Business

Niharika Malhotra
Data Science

Saransh Malik[+]
Mathematics-Computer Science

Beabianca Angeline Mallari[+]
Education Sciences

Jacob Nicholas Mendoza Mani
International Studies-International Business

Arvin Paul Roy Manila
Mathematics-Computer Science

Melody Mao[*+]
Public Health (Concentration in Biostatistics)

Yiqian Mao
Business Economics

Ron Markus Marasigan
Structural Engineering

Augustin Haak Marcial
General Biology

Raeanne May Marcial
Human Biology

Evelyn Margareta
Business Economics

Nicolas D Marquez
Psychology

Rodolfo Marquez Valencia
Visual Arts (Speculative Design)

Kyle Alexander Martin
Sociology-Economy and Society

Mark Andrew Agajanian Martin
Economics

Diego Martinez
Human Biology

Manuel Aurelio Martinez Jr
Bioengineering (Biotechnology)

Ryan Thomas Martinez
Computer Engineering

Vidisha Marwaha
Human Biology

Taylor Jean Mason
Psychology

Richard James Masser-Frye+
Mathematics-Computer Science

Hailey Devonna Matthews
Marine Biology

Trevor Lyle Matthews+
Mechanical Engineering (Specialization in Controls and Robotics)

Kurt Matias Mayer
Molecular and Cell Biology

Randal Oscar McAllister
Cognitive Science

Caitlin Jessica McCoy
Psychology/Cognitive Psychology

Joel William Michael McCullough
Cognitive Science (Specialization in Design and Interaction)

Madi McDermott
Visual Arts (Media)

Harry John McNamara
International Studies-International Business

Seamus Patrick McNulty
Chemical Engineering
Political Science/Public Law

Toby Kirk McPherson
Human Biology
Psychology

Abigail E Medina
Biochemistry

Jesus Jovani Medina Alcantar
Mathematics-Computer Science

Michael Filopatere Megally+
Bioengineering

Capalina Sara Melentyev
Bioengineering

Lynette Angela Mendez
Psychology/Human Health

Alejandro Mendoza-Mercado
Visual Arts (Studio)

Swati Menon
Cognitive Science (Specialization in Design and Interaction)

Rohan Douglas Meserve
Data Science

Mayar Mhassen
Neurobiology

Riya Nilesh Mhatre
Data Science
Business Psychology

Joseph Sameh Mikhail
Computer Engineering

Brandon David Miller
Business Economics

David Min+
Computer Science

Judy Mohamad
Mechanical Engineering (Specialization in Controls and Robotics)

Kayla Ellen Moir
Global Health

Justin Carlo Mojica
Mathematics (Applied)

Valentina Isabel Molina
Visual Arts (Speculative Design)

Steven Gregory Molotnikov
Mechanical Engineering

Rebecca Roseann Moore+
Theatre

Grace Julienne Moreau
Computer Science

Saira Isabel Moreno
Linguistics

Jessica Ann Moses
Chemical Engineering

Allison Kaylee Moya
Electrical Engineering

Akshat Muir
Data Science

Nitya Mummalaneni
Cognitive Science (Specialization in Design and Interaction)

Madison Belle Myers
Political Science/Data Analytics

Sabina Na
Psychology/Human Health

Valli Nachiappan
Computer Engineering

Noah N Nafarrete
Mechanical Engineering

Sujal Nahata
Computer Science

Rushil Narain
Mechanical Engineering

Ariana Salvadora Naranjo
Economics

Anula Narasimhan
Cognitive Science (Specialization in Design and Interaction)

Viren Viswa Nathan
Computer Science

Jeremy Arzadon Navarro
Global Health

Sashwat Nayak
Mathematics-Computer Science

Ariane Sina Nazemi
Electrical Engineering

Keanu Sina Nazemi
Cognitive Science (Specialization in Design and Interaction)

Eden Nedelykovic
Psychology/Clinical Psychology

Rahul Jonathan Nedunuri+
Human Biology

Christina Lauren Neil
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Catthy Ngo
Human Biology

Thy Ngo
Business Economics

Andrea Ha Nguyen
Human Biology

Anh Minh Nguyen
Computer Science

Duy Khuong Nguyen
Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Ivy Mai Nguyen
Cognitive and Behavioral Neuroscience

Joseph Nhat Phuc Nguyen+
Public Health (Concentration in Medicine Sciences)

Karen Hien Nguyen
General Biology
Global Health

Kayla Tiffany Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kendrick Nguyen
Electrical Engineering

Kent Khang Nguyen
Structural Engineering

Kevin Huynh Nguyen
Computer Science

Lan Vy Nguyen
Pharmacological Chemistry

Nathaniel Danh Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Priscilla Ai-Lan Nguyen
Aerospace Engineering

Quyendi Olivia Nguyen
Neurobiology

Kaylana Helen Nickels
Electrical Engineering

Malika Kaur Nindra
Human Biology
Psychology/Clinical Psychology

Alexandra Sophia Nip
Human Biology

Kashish Nizami
Global Health
Global South Studies

Chiemena Sopuruchi Nnorom
Global Health

Madeline Noerr+
Political Science/Public Law

Tauhid Shifat A Noor
Mathematics-Computer Science

Meline Helen Norquist+
Molecular and Cell Biology

Luke Dang-Quang Nuyen
Electrical Engineering

Breila O'Malley
Biochemistry

Andrew Neil Oabel+
Computer Science

Emily Ellen Obedoza
Neurobiology

Faith Ogene
Public Health (Concentration in Medicine Sciences)

Peter Oh
Joint Major Mathematics and Economics

Destiny Onye Di Ka Chi Okoronkwo
Human Biology

Lorenzo Olmo Marchal
Bioengineering (Bioinformatics)

Alexander Wallace Olsen
Computer Science

Adrian Joshua Ople
Urban Studies and Planning

Maggie Or
Psychology

Isabella Marie Ordonez+
Linguistics (Specialization in Cognition and Language)

Ambar Annette Ortega
Psychology

Dylan Ortiz
Psychology

Caitlan Aliyah Paat
Public Health

Kayla Marie Sison Pablo
Business Psychology

Erik Sungha Pak
Data Science
Cognitive Science (Specialization in Design and Interaction)

Joseph Pallan
Mechanical Engineering (Specialization in Controls and Robotics)

Kishan Saurin Pansuria
Data Science

Walter Arui Papan
International Studies-International Business

Neal Parimoo
Computer Engineering

Eric S Park
Data Science

Hyunseo Park
Computer Engineering

Irene Park
Psychology

Jisol Park
Mathematics-Computer Science

Kelly Hanel Park
Data Science

Sophia Marie Parmisano
Human Biology

Jilliana Elaine Pasquarelli
Ecology, Behavior, and Evolution

Adarsh Patel
Computer Science

Nirali Ramesh Patel
Psychology/Clinical Psychology

Niti Patel
Public Health (Concentration in Medicine Sciences)

Veeral Mahesh Patel
Electrical Engineering

Chenyang Pei
Management Science

Felix Peng[+]
Mathematics-Computer Science

Zihan Peng
Computer Science

Karina Percastegui
Psychology/Developmental Psychology

Isaac Ray Perez[+]
Chemical Engineering

Mae Angelline Palomares Perez
Psychology

Nikolas William Perez
Communication

Lexie Perez-Chavez
Communication

Sofia Chloe Peterson
Psychology

Sharlize Sophia Pettite
Literatures in English

Francis Quang Pham
Chemical Engineering

Han Bao Pham
Chemistry

Annie My-Uyen Phan[+]
Computer Science

Preeti Jagruti Phan[+]
Linguistics (Speech and Language Sciences)

Tiffany Thy-Phuong Phan
Public Health (Concentration in Medicine Sciences)

Tristan Mathew Philip
Electrical Engineering

Junella Mae Aurelio Pinzon
Global Health

Prabina Pokharel
Data Science

Justin Samuel Porter
Human Biology

Aidan Joseph Potter
Microbiology

Gautham Prabhakar
Bioengineering (Bioinformatics)

Andrea Lisset Prado Garcia
Communication

Sumedh Shiva Prasad
Human Biology

Karli A. Pratt-Jones
Public Health (Concentration in Epidemiology)

Nicholas Alexander Primero
Computer Science

Damon Pun
Mechanical Engineering

Zachary Langwei-Quan Pun
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Mikaeel Punja
International Studies-International Business

Josh Ellilson Go Puray
Data Science

Alondra Pureco
Mechanical Engineering

Ashton Dion Quigley
Molecular and Cell Biology

Randy Quinonez
Psychology

Jocelyn Jasmine Quiroz
Cognitive Science (Specialization in Neuroscience)

Alex Kolby Quynh
Structural Engineering

Ahmad Othman Rakha
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jared Ramirez
Business Economics

Heidy Daniela Ramon
Global Health

Daisha Randolph
Business Psychology

Pouya Rassouli
Bioengineering

Raha Razavi
Communication

Dylan Robert Rees
Electrical Engineering

Cayla Ann Regas
Psychology

Vincent Reid
Mathematics-Applied Science

Natalie Jane Repetti
Cognitive Science

Marc Adrian Bacsal Reta
Computer Engineering

Santiago Reyes*+
Public Health (Concentration in Epidemiology)

Azucena Rivera
General Biology

Carlos Rivera
Structural Engineering

Eddy Yoshua Rodas Lima
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Jacob Michael Rodriguez
Chemistry

Jonathan Rodriguez
Cognitive Science (Specialization in Neuroscience)
Global Health

Nicolas E Rodriguez
Political Science/International Relations

Victor Alexander Rodriguez
Mechanical Engineering

Eliana Rodriguez Herrera
Cognitive Science (Specialization in Design and Interaction)

Alyssa Elizabeth Rogers
Economics

Santiago Mauro Romagnoli
Business Psychology

Leanna Grace Rondon
General Biology

Eshaan Roy
Data Science

Sarah Ruangkittikul
Joint Major Mathematics and Economics

Charlene Mae Bajalla Ruiz
Marine Biology

Sean Mcdonnell Russell
Structural Engineering

Takumi Saito
Electrical Engineering

Omar Salas
Mechanical Engineering

Megan Victoria Salek
Physics-Biophysics

Travis Almodiel Salud
Computer Science

David Benjamin Salzmann
Electrical Engineering

Joseph Samuel+
Data Science

Makayla A. Sanchez
Cognitive Science (Specialization in Neuroscience)

Yasminna Leativaosalafai Afoa Lutu Sanchez
Marine Biology

Jesse Sanchez Villegas
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Milan Sandhu
Molecular and Cell Biology

Diego Sandoval+
Joint Major Mathematics and Economics

Srija Sankavaram
Cognitive Science (Specialization in Design and Interaction)

Anchal Saraswat
Mathematics-Computer Science

Khush Rajesh Sarvaiya
Aerospace Engineering

Michael Koichi Tadashi Sato
Management Science

Roya Grace Savoj+
Chemistry

Steven Michael Schaeffer
Computer Science

Nicolas Georg Schluep+
Electrical Engineering

Ella Rousay Schmidt
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Aerin Grey Searle
Oceanic and Atmospheric Sciences

Nathaniel Kainoa Seekins
Economics

Kate Joy Elizabeth Seely+
Cognitive Science (Specialization in Language and Culture)

Olivia Marie Seidell
Communication

Brandon Isaiah Seidler
Business Economics

Idil Sekizkok
Business Economics

Eden Seman
Cognitive and Behavioral Neuroscience

Trevor Jon Senaha
Physics

Dylan R Shafer
Oceanic and Atmospheric Sciences
Political Science/International Relations

Parisa Shahabi
Bioengineering (Biotechnology)

Yingtong Shao
Neurobiology

Yash Harish Sharma
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Catherine Shaw
Human Biology

Jordyn Hayley Shen+
Visual Arts (Studio)

Karina Shih
Cognitive Science (Specialization in Design and Interaction)

Mirabelle Polina Shklyarevsky
Human Biology

Shanessa Siddique
Bioengineering: BioSystems

Alyssa Suhey Sierra
Computer Science

Daniel Kyumin Sim
Biochemistry

Corina Marie Simmons
Cognitive and Behavioral Neuroscience

Justin Michael Sin
Electrical Engineering

Prab Singh
Human Biology

Sophia Slankard
General Biology

Mike Smith
Data Science

Eugene So
Sociology

Yilin Song
Computer Science

Austin Fung Soohoo
Cognitive Science

Karrissa Sotelo
General Biology

John-Anthony Michael Sousa
Human Biology

Bianca Irina Spano
Psychology/Clinical Psychology
Education Sciences

Sidharth Srinath
Computer Science

Sharanya Sriram*+
Molecular and Cell Biology

Megha Shyama Srivatsa*
Molecular and Cell Biology

Olivia M Staton
Chemistry

Min Su
Electrical Engineering

Anjaneya Suden
Business Economics

Sid Dandee Ayson Suing+
Human Biology

Christopherian Austin Sulaiman
Computer Science

Christophian Austin Sulaiman
Computer Science

Trevor Sullivan
Business Economics

Ethan Nachum Suman
Microbiology

Raymond Sun+
Computer Science

Raj Prakash Sunku
Computer Science

Pearl Supapisal
Business Psychology

Brian Sutjahjo
International Studies-International Business

Asher Sutter
Business Economics

Sialoi Ezekiel Taa
Electrical Engineering

Matthew Andy Tam
Bioengineering

Christopher Issa Tams
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Melvyn Nam Qiang Tan
Mathematics-Computer Science

Amrit Tandon
Business Economics

Aaron Tang
International Studies-International Business

Annie Tang
Business Psychology

Harry Tang
Computer Engineering

Yixin Tang
Business Psychology

Yizhou Tang
Mathematics-Computer Science

Sherry Tao
Aerospace Engineering

Laura Abigail Tapia-Ponce
Language Studies

Nicholas Maxwell Taraz
Human Biology

Michael T Taylor+
Political Science

Von Rommel Taylor
Computer Science

Henry Taylor-Goalby+
Political Science/Public Law

Natalia Teran
Psychology

Timmy Thai
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Judah E Thiem+
Aerospace Engineering

Laura Yingwen Tian
Computer Science

Jiliana Andrea Bacera Tiu
Computer Science

Killian Khanh To+
Visual Arts (Speculative Design)

Ian Hong Geet Tom
Mechanical Engineering

Lily Nicole Tom
History

Tsz Kiu Karis Tong
Business Economics

Vhia Gwyneth Lapid Torio
Theatre

Joel Francisco Tornero
Cognitive Science (Specialization in Design and Interaction)

Neo Dominick Flores Torres
Biology (Specialization in Bioinformatics)

Herman Torres Jr
Electrical Engineering

Eric Rafael Torres Ruiz
Mathematics (Applied)

Hillary Kim Tran
Bioengineering (Biotechnology)

Irene Tran
General Biology

Kira Tran+
Computer Engineering

Lance Tran
Mathematics-Computer Science

Lillian Peace Tran
Business Economics

Qui-Shawn T Tran
Interdisciplinary Computing and the Arts

Sheila Vi Tran
Human Biology

Steven Tran
Cognitive Science (Specialization in Design and Interaction)

William A Trang
Data Science

Jenelle Frances Truong+
Computer Science (Specialization in Bioinformatics)

Jessie Truong+
Literature/Writing

Tracy Truong+
Computer Science

Tram Ngoc Truong
Bioengineering (Biotechnology)

Hao-Ting Tso+
Computer Science

Sam Tuazon
Psychology

Joshua Gregory Turman+
Mathematics-Computer Science

Micaela Olga Tweedt
Psychology

Kai Kanani Uchiyama
International Studies-International Business

Anthony Salvatore Urso
International Studies-International Business

Alex Ushakov
International Studies-International Business

Jacob Christopher Usita+
Human Biology

Angelina Kim Uy
Psychology/Clinical Psychology

Obadiah Alexander Valdez
Urban Studies and Planning

Kaylee Anne Valdez Huerta
Public Health (Concentration in Epidemiology)

Alberto Valencia Jr
Mathematics-Computer Science

Amanda Valenzuela
Linguistics (Speech and Language Sciences)

Timothy Alexander Valle
Human Biology

Melody Nkauj Hli Vang
Business Psychology

Jacob Jeffrey Vanskike
Economics

Alex Vardanian
Biochemistry

Priscilla Gia Vasquez
International Studies-International Business

Trey Vasquez
Mathematics (Applied)

Julia Teresa Vaz Gomes+
Theatre

Natalie Aileen Vazquez
Human Biology

Roxana Doreli Vazquez
Sociology

Mikayla Veizaga
Psychology

Rodrigo Vela
Business Economics

Lisette Michelle Siew-Mei Velandia+
Theatre
Psychology

Christian Jose Velasquez
Computer Engineering

Julissa Villalobos Valencia
Mechanical Engineering

Anne Truc-Tam Vo
Chemical Engineering

Dennis Vo
Business Economics

Justin Vo
Communication

Martin Spencer Vo
Joint Major Mathematics and Economics

Thinh Duc Vo
Structural Engineering

Ethan Van Vu
Chemical Engineering

Anh Hoang Vuong
Computer Science

Pacharadech Wacharanan
Physics

James D Waddle
Human Biology

Kyle Kazumichi Wakita
Biochemistry

Edward Wang+
Mathematics-Computer Science

Eileen Wang
Interdisciplinary Computing and the Arts
Communication

Elsie S Wang+
Data Science

Haitong Wang
Business Economics

Jingyi Wang
Business Economics

Samuel Daoming Wang
Bioengineering (Biotechnology)

Yujia Wang+
Data Science
Joint Major Mathematics and Economics

Katie Anne Ward
Molecular and Cell Biology

Joel Dean Watson+
Political Science

Jason Henry Watts
Mathematics-Computer Science

Derek Haozhou Wen+
Data Science

Yufei Weng
Computer Science
Mathematics (Applied)

Brittany Marie Wetklow
Public Health (Concentration in Medicine Sciences)

William Connor Wiggins
International Studies-International Business

Myo Zaw Win+
Computer Science

Alexandria Haile Wong
Human Biology

Kate Ashley Wong
Global Health

Huntyr Simone Wright
Computer Science

David Wu
Cognitive Science

Ian Wu
Political Science

Juheng Wu
Computer Science

Meirou Wu
Communication

Cannon Charles Wurster
Electrical Engineering

Jietao Xie
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jinfeng Xie+
Psychology/Clinical Psychology

Jingyi Xie+
Biology (Specialization in Bioinformatics)

Piao Xie
Computer Science

He Xu+
Communication

Linli Xu
Probability and Statistics

Ryan Xu
Cognitive Science (Specialization in Design and Interaction)

Mingguang Xue
Marine Biology
Environmental Systems (Environmental Policy)

Yihan Xue
Data Science
Business Economics

Jason Yan
Mathematics (Applied)

Ka Wing Yan
Computer Engineering

Zike Yan
Chemical Engineering

Carolina Yanez
Interdisciplinary Computing and the Arts

Hanzhong Yang
Biology (Specialization in Bioinformatics)

Hede Yang
Data Science

Joanna Yang
Computer Science

Zichen Yang+
Mathematics (Applied)

Venus Yeung
Psychology

Binyun Yu+
Communication

Keely Yu
Business Economics

Marissa Yu
Neurobiology

Zeyang Yu
Data Science

Omar Zaifulizan
Cognitive Science

Andrew Dalton Zeller
Bioengineering: BioSystems

Cameron Austin Zeller
Bioengineering: BioSystems

Zheng Zeng
Computer Science

Zhiying Zhai
Business Psychology

Brendan Zhang
Biochemistry

Chengcheng Zhang+
Computer Engineering

Chi Zhang
Computer Science

Guorui Zhang
Mechanical Engineering

Kenny Zhang
Mathematics-Computer Science

Linghao Zhang+
Mathematics (Applied)
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Susan Zhang
Pharmacological Chemistry

Tairan Zhang
Theatre

Xinyi Zhang
Management Science

Zhenxu Zhang
Psychology

Zhuji Zhang
Data Science

Angela Ruo-yan Zhao
Mathematics (Applied)

Jiaqi Zhao
Business Economics

Tianze Zhao
Urban Studies and Planning

Zhihao Zhao+
Education Sciences

Elaine Zhou
Cognitive Science (Specialization in Design and Interaction)

Haikun Zhu
Computer Science

Lance Zhu
Electrical Engineering

Yuqi Zhu
Economics

Jun Zhu Li
Business Economics

Minlin Zhuang
Communication

Xavier Ivan Zuniga
Structural Engineering

In Memory of

Jacob Michael Graven
Scholar and Citizen of Earl Warren College

Eleanor Roosevelt College

EST. 1988

About Eleanor Roosevelt College

The premise upon which Eleanor Roosevelt College was founded in 1962 was well stated by Eleanor Roosevelt: "As our young people come to have a closer and deeper understanding of [the] world and its peoples, they will learn that there is not one civilization, from the oldest to the very newest, from which we cannot learn." Eleanor's universalist vision would make a lasting impact on the world. Among her many contributions, the Universal Declaration of Human Rights, which she drafted, was adopted in 1948 by the U.N. General Assembly and her support for civil rights during and after World War II foregrounded the civil rights victories of the 1960s.

Founded in 1988 as Fifth College, ERC has not strayed from Eleanor's vision of a world that is divided into nations but united by a common humanity. The college is distinguished today by dedicated staff, an academic curriculum and an array of programs that invite students to understand the world intellectually while exploring it in practice. The college writing program, The Making of the Modern World, serves as an anchor for the college by systematically tracing the emergence of the international world system over the past several centuries, providing a broad and common global perspective that distinguishes ERC students.

"The international college," as ERC is known, sends the largest number of students on study abroad programs, giving them "the adventure of building a new world." Many local and domestic programs reinforce the ethic of service that inspired Eleanor's vision of an engaged international citizenry. International House, which forms part of the college, annually puts on more than a hundred globally themed programs for students, staff and the local community, and ERC faculty and staff regularly lead experiential service programs at home and abroad, bringing to life many of the themes they discuss in class.

ERC intentionally reflects and warmly welcomes global and domestic diversity. The college encourages students to approach the opportunities and challenges of the contemporary world with an informed optimism about their ability to impact history. All countries, "from the oldest to the very newest," teach us about the world and how ordinary people may change the world.

Eleanor Roosevelt College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Candidate for 2023-24 academic honors as of May 2024

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Eman Ahmed Abdulkadir
Cognitive and Behavioral Neuroscience

Makhfira Ahmed Abdullahi+
Political Science

Alexander James Adame
International Studies-International Business

Holden James Adamec
Computer Engineering

Chloe Afif
Molecular and Cell Biology

Alexa Agakhanyan
Political Science

Riya Agarwal*+
Public Health (Concentration in Medicine Sciences)

Salvador Aguilar-Lopez Jr
General Biology

Vitor De Mello Agulha
Communication

Jassandeep Singh Ahdi
General Biology

Abeyr Jahan Ahmad
International Studies-Economics

Sharon M Alarcon
Political Science/American Politics

Ernesto Andres Alcala
Molecular and Cell Biology

Alienor Alexander
Political Science/International Relations

Sahar Hassan Alfatlawi
International Studies-Political Science

Alina Ali
Human Biology

Abigail Joy Allen
Mathematics

Sami Alnapulsi
Political Science

Sam Alsalman
General Biology

Ehssan Ezzeldin Alshabrawy
Psychology

Lola Amadian
Psychology

Radha Shekhar Ambe
Bioengineering (Biotechnology)

Suraya Amiri
Molecular and Cell Biology

Kristen Ellenora Andrews
Literatures in English

Brianna Valeria Angulo
Political Science/International Relations

Farah Leona Anwar
Anthropology (Concentration in Sociocultural Anthropology)

Elin Arakil Haritounian
Business Economics

Brianna Ramos Arias
Visual Arts (Media)

Kesar Arora
Computer Science

Nia Xiaoxia Asbill
Microbiology

James Raymond Ashby III
Psychology

Maria Nora Atassi
Biochemistry

Ayda Atici
Political Science

Abijith Augustine
Bioengineering (Bioinformatics)

Tiffany Aung
Cognitive and Behavioral Neuroscience

Cat Avarvarei
Molecular Synthesis

Joey Aynesazan
Real Estate and Development

Nicole Simone Aynvarg
Political Science

Levon Babayan
Structural Engineering

Thomas Rankin Babb
Business Economics

John Elias Backowski
Political Science

Noor Sirelkhatim Badri
Global Health

Vivian Bai
Computer Engineering

Muskaan Shikhar Bajaj
Cognitive Science (Specialization in Design and Interaction)

Amrisha Leandra Banarsee
Political Science

Adan Asquith Banks
Business Psychology

Longtian Bao
Computer Engineering

Pedro Muller Barbosa
Political Science
History

Daniel Andres Barquero
Political Science/International Relations

Ana Sofia Barrera
General Biology

Paige Barrett
Psychology/Social Psychology

Natalie E Barrios
Sociology-Law and Society

Grace Kathryn Bartz
Visual Arts (Studio)

Sesha Pandya Batra*+
Molecular and Cell Biology

Blake Ashton Bayliss
Urban Studies and Planning
Public Health

Mikaela Noor Beberman
Human Biology

Kyla Bedrick
General Biology

Lauren Olivia Beers
Psychology/Clinical Psychology

Bryce Andrew Beeson
Computer Engineering

Sage Michael Beltran
General Biology

Mathias Scott Bender
Real Estate and Development

Griffen Van Bengard
Cognitive Science (Specialization in Design and Interaction)

Sarah Bergendahl
Molecular and Cell Biology

Pazinah Hoshang Bhadha
Biochemistry

Rhea Bhutada
Computer Science

Luka Ravetto Biagioli
Visual Arts (Speculative Design)

Yousef Binzubair
Public Health

Hannah Isabel Santos Bolivar+
Sociology-Social Inequality

Sarah Cecilia Bonilla*
Public Health

Simon Ren Bosch
International Studies-International Business

Kianna Amira Botello
Political Science

Harley Elizabeth Bradley
Psychology/Social Psychology

Diana Brandau
International Studies-International Business

Asia Milan Brantley
Public Health

Maya Sophia Braslaw
International Studies-Philosophy

Adalee Delilah Bravo-Franco
Sociology-Law and Society

Gabriel William Brewster
Physics (Specialization in Astrophysics)

Kinsey Noelle Brillheart+
Human Developmental Sciences

Ari James Brisco Schofield+
Ecology, Behavior, and Evolution

Nathaniel Joseph Brodie
Data Science

Lillian Emma Broschart
Political Science/Public Policy

Rachel K Brown
Environmental Systems (Ecology, Behavior, and Evolution)

Saray Marie Brown
Psychology

Maya Sabina Buchwald*
International Studies-Linguistics

Stephanie Patrice Calhoun
Anthropology (Concentration in Archaeology)
Study of Religion

Courtney Luz Campos
Psychology

Karen Anabell Canales
Political Science/International Relations

Angela Lisa Candela
Communication

Kaitlyn Rose Canizales
Political Science/Public Policy
Sociology-Social Inequality

Mikaela Jordan Cantiller+
Communication

Kobe Cao
Bioengineering (Biotechnology)

Michael Anthony Carbone
General Biology

Alejandra Cardona Vega
Visual Arts (Studio)

Adriana Carlos
Linguistics (Speech and Language Sciences)

Isabella Luna Caronan
Critical Gender Studies

Nayeli Carrillo Cervantes
Psychology

Anne Marie Castillo
Public Health

Andrea Celeste Castro
Psychology/Clinical Psychology

Brooke Elizabeth Castro
History

Nayely Cazares
Global Health

Sebastian Ricardo Ceja
Visual Arts (Speculative Design)

Isaiah Francisco Cervantes
Political Science

Jordan Renee Chalmers
Marine Biology

Wing Yin Chan
Computer Science

Joyce Juhee Chang
Public Health (Concentration in Medicine Sciences)

Michael S Chang
Structural Engineering

Phebe Ting Syuan Chang
Human Biology

Maia Su-Ein Chareonsuphiphat
General Biology

Briona Lenore Chata
Political Science/Public Law

Wendy Chau+
Business Psychology
Communication

Muylang Chea*+
Business Economics

Becky Chen
Psychology/Cognitive Psychology

Chia-Han Chen*
Computer Science

Edwin Chen
Mathematics-Computer Science

Eileen Chen
Psychology/Clinical Psychology

Huiying Chen
Economics

Jiayi Chen
Biology (Specialization in Bioinformatics)

Mehetabell Alice Chen
Political Science/International Relations

Michelle Hoidon Chen
Human Biology

Tianyu Chen+
Computer Science

Yaohui Chen
Computer Engineering

Yunyi Chen
Study of Religion

Zeng Chen
Business Economics

Zhao Yu Chen
Electrical Engineering

Zixuan Chen
Mathematics-Computer Science

Christa Cheng
Political Science/International Relations

Tiffany Clare Cheng
International Studies-International Business
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Chanel Raye Cherow+
Literature/Writing

Alysah Taylor Chestang
International Studies-Linguistics

Jonathan Dylan Cheung
Data Science

Joshanne Jia-Shuan Chiang+
History
Education Sciences

Madeline Hitomi Chiba-Mcgovern+
Political Science/International Relations

Natasha Eleanor Chiotis
Business Psychology

Meena Lee Cho
General Biology

Mia Murakami Cho+
International Studies-Philosophy

Mi Na Choe
Sociology

Hyun Woo Choi
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nicholas Choi
International Studies-International Business

Sean Minwook Choi
Economics

Sungjin Choi
Data Science

Bolton Chou+
Political Science/International Relations

Nihal Chowdhury
Mathematics-Computer Science

Jonathan Adam Choy
Neurobiology

Reine Kristine Leilani Choy+
Human Developmental Sciences
Business Psychology

William Chu
Biology (Specialization in Bioinformatics)

Justin Chung+
History

Ka Ho Chung
Computer Engineering

Ann Wing Chwu*+
Cognitive Science (Specialization in Design and Interaction)

Rebecca Anne Cardoso Clague
Human Biology

Lizzet Clemente Cipriano
Molecular and Cell Biology

Jackson Bruce Hale Clements
Political Science/American Politics

Talynne Confar
Psychology/Social Psychology

Aiko Connelly+
Political Science

Jack Cook
International Studies-International Business

Zach Coopwood
Mechanical Engineering

Forest Corbett
Psychology/Clinical Psychology

David William Cordier
International Studies-Economics

Lauren Elizabeth Cosentino
Marine Biology

Bridget Michele Cota Torres
International Studies-International Business

Hezekiah Crawford+
Political Science/International Relations

Jacob R Crevoiserat
Urban Studies and Planning

Riley Cristat
Mathematics (Applied)

Clarisa Cuevas Lopez
Psychology/Cognitive Psychology

Stephen Culley
Economics

Jan-Mariz Villano Daguio
Cognitive Science (Specialization in Design and Interaction)

Alyssa Y Dai*+
Molecular and Cell Biology

Kalohelani Jade Danbara
Literature/Writing

Pea Paulla Therese Lintao Dannug
History

Nguyen Le Khoi Dao
General Biology

Bridget Blair Darrah
Marine Biology

Atmik Das
Mathematics-Computer Science

Greta Sophia Wunder Davis+
Music
Oceanic and Atmospheric Sciences

Georgia Day
General Biology

Evelyn Rose Dean
Molecular and Cell Biology

Kasandra Deharo
Psychology

Kian Dehbashi
Business Economics

Katherine Maya Delapena
Public Health (Concentration in Health Policy and Management Sciences)
Psychology/Human Health

Cynthia Rosario Delira
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Sarah Evelyn Deming
Psychology/Human Health

Reva Samir Desai
Human Biology

Sophie Shireen Devaney+
Political Science/Public Policy

Harshita Chitti Rao Devavarapu+
Political Science/International Relations

Alexander Anatolevich Deviataikin
Theatre

Adrian-Dre Angelo Diaz
Visual Arts (Media)

Hunter Diercks
Economics

Lizeth Dimas
Political Science/Public Law

Jared Burke Dishman
Data Science

Talaith Doan
Nanoengineering

Alyson Atzimba Dominguez
International Studies-International Business

Brianna Isabel Dominguez
Literature/Writing

Alexandra Elaine Dorfman
Psychology

Allison Mae Clemente Dosdos
Economics

Kai Julia Douglas+
Environmental Chemistry

Scott Marquand Dozer
Political Science

Grace Mishell Drawer
Linguistics (Speech and Language Sciences)

William Alexander Dres
Interdisciplinary Computing and the Arts

Ido Dukler
Computer Science

Emre Durmus
Public Health (Concentration in Epidemiology)

Tatiana Dvornikova
Business Economics

Allison Ea
Microbiology

Anna Elizabeth Eaton+
Anthropology (Concentration in Archaeology)

Caytre Kiele Ede
Human Biology

Lauren Gabrielle Edwins
Japanese Studies

Nick Ehsani
Computer Engineering

Cole Jacob Ekeler
Real Estate and Development

Kathleen Ely
International Studies-Political Science

Jake Christopher Emery
Environmental Systems (Earth Sciences)

Caitlin Emiko Endo
Literature/Writing

Catherine Entenman
Human Biology

Hannah Beth Erlandson
Linguistics (Speech and Language Sciences)

Tristin Esfandiari
International Studies-International Business

Megan Lam Estanol
Molecular and Cell Biology

Elise Janine Estrada+
Interdisciplinary Computing and the Arts

Jarred Coge Falero
Communication

Kyle Fanella
Business Economics

Andy Fang
Mathematics-Computer Science

Eric Ziteng Fang*+
Neurobiology

Brenna Ann Farris+
Political Science/Data Analytics

Narin Fazlalipour
Cognitive and Behavioral Neuroscience

Yang Fei
Business Economics

Ryan Charles Ferrari
Real Estate and Development

Alexa Rae Fitzpatrick
Political Science/Public Law

Paige Liana Fleisler
Visual Arts (Studio)

Melodie Aiko Flores
International Studies-Sociology

Peter Joseph Fogarty
Business Economics

Lisa Diane Ford
Linguistics

Chanel Kayla Fraikin
Mathematics (Applied)

Youssef Alan Franci
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Emily Taylor Franco
Ecology, Behavior, and Evolution

Samantha Krystal Fu
International Studies-International Business

Sean Tyler Fuhrman
Computer Engineering

Mizuho Fukuda+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Samvel Sarkis Gaboyan*+
Human Biology

Nataly Beatriz Galicia
Human Developmental Sciences

Huizhuo Gan
Structural Engineering

Haoyu Gao
Psychology

Katherine Dong Gao
Cognitive Science (Specialization in Design and Interaction)

Aliyah Marisol Garcia
Psychology

Carla Tubig Garcia
Psychology

Cecilia Araceli Garcia
Psychology

Crystal Garcia
Neurobiology

Katia Garcia
Business Psychology

Anel Garcia Torales
Human Biology

Marshall Avery Gardner-Thompson
Political Science/International Relations

James Robert Garza
Human Biology

Ani Gasparyan
Sociology

Luiza Sartorio Gava
International Studies-International Business

Diana A Gawad+
Psychology

Siddharth Nayan Gaywala*+
Biology (Specialization in Bioinformatics)

Wesley Amos Geissler+
Psychology

Samantha Gelfuso-Perkins
History

Qian Geng
International Studies-International Business

Connor Cruickshank Gerry
Biochemistry

Arnav Ghai
Computer Science

Christina Nguyen Thuy Giang
Human Biology

Jaden Angel Gilliam
Mechanical Engineering

Cynthia Queen Gilmore
International Studies-International Business

Joseph Daniel Gilroy
Urban Studies and Planning

Maximillian Alexander Cheng Go
Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Yerin Go
Environmental Systems (Ecology, Behavior, and Evolution)

Madelyne Izabella Gold
Music

Colby Goldsmith
Business Economics

Isabella Teresa Gomez
Psychology

Ariadna Gomez-Lopez
Sociology-American Studies

Anya Gommeren
Cognitive Science (Specialization in Design and Interaction)

Sophia Juliette Gonzalez
Human Biology

Aruna Gopalan
Nanoengineering

Azza Megdi Gorashi
International Studies-Political Science

Rotem Sami Gotlieb
Interdisciplinary Computing and the Arts

Anjleen Kaur Grewal
Cognitive and Behavioral Neuroscience

Matthew Aaron Gross
Computer Engineering

Camille Lauren Gruber+
Biological Anthropology

Sowmya Gudapati+
Human Biology

Sibylle Li Ming Guglielmi
Psychology/Human Health

Padmaja Srichandrika Gujje
International Studies-International Business

Farrell Sebastian Gunawan+
Joint Major Mathematics and Economics

Nils Eren Gungor
Ecology, Behavior, and Evolution
Marine Biology

Chieh-Ju Jewel Guo
Political Science/International Relations
International Studies-International Business

Dennis Guo
Human Biology

Shivangi Gupta
Economics

Harini Gurusankar
Computer Engineering

Ryan George Hadaya
Economics

Claire Elise Hague-Rogers
Chemistry

Chaewon Ham Ms
General Biology

Seunghyun Han
International Studies-Economics

Zhe Han
Biochemistry

Ira Yoshiaki Hanabusa
Computer Engineering

Audrey Nicole Hancock
Literature/Writing

Viken Vahe Harbabikian
Communication

Lucas Jayden Harder
Structural Engineering

Saida Yusuf Hassan
International Studies-Economics

Alene Sachi Hata
Neurobiology

Trinity Autumn Hawkins
Political Science/Race, Ethnicity, and Politics

Aurora Jo Hayes
Human Developmental Sciences

Eric Thomas Hebert
Mathematics-Computer Science

Stone Henderson
International Studies-Political Science

Aracely Juarez Hernandez
Education Sciences

Eduardo Hernandez
Electrical Engineering

Vanessa Hernandez
Psychology/Human Health

Hannah Jayne Heuring
Molecular and Cell Biology

Sophia Isabelle Ramos Hidalgo
Molecular and Cell Biology

Kenneth Hidayat
Data Science

Marcus Wright Higashi
Electrical Engineering

Yukina Hiwaki
Business Psychology

Alina Ho
Chemistry

Jason W Ho
Bioengineering (Biotechnology)

Kali Kristal Hoang
Cognitive Science (Specialization in Design and Interaction)

Jack Taylor Hohn
Russian, East European, and Eurasian Studies

Kassadi Lea Holloway[+]
Marine Biology

Keenan Wai-Sean Hom[+]
Data Science

Samantha Horio
Data Science

Lila Rose Horwitz[+]
Political Science/Data Analytics

Lauren Annalee Hsei
Real Estate and Development

Andy Chihong Hsu
Molecular and Cell Biology

Claire Ann Hsu
International Studies-International Business

Crystal Hsu
Business Economics

Thomas Khant Htet
Cognitive Science (Specialization in Design and Interaction)

Lina Hua
Psychology

Annie Huang
Interdisciplinary Computing and the Arts

Iris Huang[*+]
Psychology

Jinpeng Huang
Mathematics-Computer Science

Zhengyu Huang
Computer Engineering

Akina Tinh Huey
Visual Arts (Speculative Design)

Isabelle Hugo
Business Psychology

Adam Aaron Huizar
Chemical Engineering

Anmol Humpal
Mathematics-Computer Science

Noah Royere Husen
Biochemistry

Camilie Pham Huynh[*+]
Human Biology

Izanna Hypse
Political Science/Public Law

Laila Mariam Ibrahim
Psychology/Developmental Psychology

Deniz Ibrahimzade+
Literature/Writing

Ma Sophia Patrice Platon Ignacio
Theatre
Psychology

Mateo Joseph Ignacio
Data Science

Emily Onn Inthavong
Mechanical Engineering

Salma Ismail
Political Science/International Relations

Maryam Izadshenas+
Public Health (Concentration in Health Policy and Management Sciences)
Psychology/Clinical Psychology

Solange Raven Jackson
Human Biology

Kyle Jacob
Computer Science

Mohamed Shaik Faizal Jaffar Salih
Aerospace Engineering

Jalal Al-Marashi Jaffer+
Visual Arts (Media)

Sadaf Jamali Hanjani
Cognitive Science (Specialization in Design and Interaction)

Julianne Raven Jamir
Public Health (Concentration in Community Health Sciences)

Simran Kaur Jandu
Bioengineering (Bioinformatics)

Trixia Javier
Structural Engineering

Aaron Patrick Jeffers
Linguistics (Specialization in Language and Society)
World Literature and Culture

Visvesh Jegadheesh
Bioengineering (Bioinformatics)

Elizabeth Jennings+
Communication

Derek Michael Jensen
Visual Arts (Studio)

Kyle Tristan Jensen
Business Economics

Bella Jeong
Computer Science

Xin Jiang
Structural Engineering

Yi Da Douglas Jiang
Marine Biology

Zhiquan Jiang
International Studies-International Business

Noe G Jimenez Jr
Electrical Engineering

Rong Jin
Computer Science

Yichen Jin
Communication
Business Economics

Brooke Danielle Daggao Johnson
Global Health

Elise Lara Jonas-Delson+
Political Science/Public Policy

Renee Elizabeth Jones
Global Health

Siddhant Joshi+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Britney Evelyn Juarez+
Sociology-Social Inequality
Ethnic Studies

Valerie Mariana Jubrail
International Studies-International Business

David Dahyun Jun
Chemistry

Elle Koo Jung
Human Biology

Rose Sachiko Kakutani
Psychology

Nikoleta Kalas
Psychology

Riya Kumar Kalra
Biology (Specialization in Bioinformatics)

Ruchi Sanjeev Kamboj
Bioengineering (Bioinformatics)

Xuechen Kan
Computer Science

Sonia Kang
Bioengineering (Biotechnology)

Camille Joy Karner
Psychology

Sahithi Karumudi*
Cognitive Science (Specialization in Design and Interaction)
Business Psychology

Samantha Lucine Kassarjian
Sociology

Seetal Kaur
Business Economics

Julia Ann Kelley+
Anthropology (Concentration in Sociocultural Anthropology)

Lindsey Ellen Kelley-Tellman
Political Science/Public Law

Chaska Dakota Kentish
Political Science/Data Analytics
Global Health

Alexis Brooke Kerrane
Political Science/Public Law

Alisa Keshishian
Public Health

Nadia Kalindi Kesten
Psychology

Justin Ulis Khachigian
Business Economics

Fatema Azhar Khan
Public Health

Katayoon Khangholi
Political Science

Pranjli Khanna
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Sia Khorsand
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Alexandra Jinsun Kim
Psychology/Social Psychology

Allison Jiyoon Kim
Molecular and Cell Biology

Andrew Kim
Bioengineering (Biotechnology)

Andrew Kim
General Biology

Chaewon Kim
Mechanical Engineering

Gunwoo Kim
Mathematics-Computer Science

Julie Kim
Business Psychology

Kelly Kim
Pharmacological Chemistry

Kianna Kim
International Studies-International Business

Martin Kim
Communication

Michelle Kim
Molecular and Cell Biology

Shiyoo Kim+
International Studies-International Business

Kole Gregory Kistler
Education Sciences

Cariappa Umesh Kodira
Business Economics

Isabel Amelia Koeppen
Communication

Terho Olavi Koivisto
Data Science

Dana Kong
Mathematics-Computer Science

Matthew Kong
Mathematics-Computer Science

Yasmina Kourosmehr
General Biology

Karly Rayne Kuhlman
Psychology

Sidharth Kumar
Computer Engineering

Harrison Kung
Computer Engineering

Nathan Alexander Kuo
International Studies-International Business

George Adel Kutukjian
Cognitive and Behavioral Neuroscience

Brian Hankyul Kwon
Computer Science

Paulina Laba
Business Economics

Megan Elyse Lacy
General Biology

Joyce Lai+
Public Health (Concentration in Medicine Sciences)

Mandy Sage Lai
Cognitive Science (Specialization in Design and Interaction)

Henry Lam
Computer Science

Nicholas Nguyen Lam
Computer Engineering

Daniela Cruz Lamas
Molecular and Cell Biology

Adrianne LaChe Lambert
Human Biology

Tianxin Lan
Economics

Dana Marie Okada Laosiri
Environmental Systems (Environmental Policy)

Lia Lau
Business Economics

Saimai Lau+
Mechanical Engineering (Specialization in Controls and Robotics)
Mathematics-Applied Science

Sing Lau+
Neurobiology

Phoebe Alexandra Lawwill
History
Anthropology (Concentration in Climate Change and Human Solutions)

Adrian Anh Khang Layer
Biology (Specialization in Bioinformatics)

Andrew Le
Pharmacological Chemistry

Athena V Le
International Studies-International Business

Khanh Viet Le
Mathematics-Computer Science

Kyra My-Khanh Le
Human Biology

Bryan Lee
Environmental Chemistry

Ethan Y Lee
Data Science

Evan Lee
General Biology
Public Health (Concentration in Medicine Sciences)

Jae Hyuk Joseph Lee
Mathematics-Computer Science

Juhak Lee+
Computer Science

Jun Hyuk Lee
Physics
Mathematics

Kuan Hsun Lee
Business Psychology

Kyle Lee
Business Economics

Regina Lee+
Biochemistry

Trinity Shih-Ping Lee
Human Biology

Lucy Lennemann
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Olivia Grace Leong
Cognitive Science (Specialization in Design and Interaction)

Becca Ashley Levinsohn
Sociology-Law and Society

Alex Ying Li
Mechanical Engineering

Fangzhong Li+
Computer Science

Jason Li
Computer Engineering

Jiayu Li
Communication

Vincent Dazhong Li
Mathematics-Computer Science

Weiyu Li
Psychology

Xiaohe Li
Neurobiology

Yixuan Li+
Psychology/Developmental Psychology
Sociology-Law and Society

Haidong Liang
International Studies-International Business

Jason Jian Jun Liao
International Studies-Political Science

Adeline Josette Liem+
Cognitive Science (Specialization in Design and Interaction)

Erika R Lim
Business Economics

Sheily Lim+
Political Science/Data Analytics
Business Economics

Sayli Rahul Limaye
Ecology, Behavior, and Evolution

Eric Thomas Lin+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Gina Lin
International Studies-International Business
Japanese Studies

Zhifeng Lin
International Studies-International Business

Madison Faith Lindbergh+
Global Health

Tiffany Liou
Physics (Specialization in Astrophysics)

Amy Liu+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lihao Liu
Data Science

Meichang Liu
Business Economics

Shuchang Liu+
Communication
Cognitive Science (Specialization in Design and Interaction)

Naomi Lo+
General Biology

Nolan Anthony Lo
Probability and Statistics

Shahmir Iqbal-Khan Lodhi
Political Science/Data Analytics

Taylor Alexis Loew
Business Economics

Melanie Linette Lopez
Public Health (Concentration in Community Health Sciences)

Emily Louise Louks
Global Health

Jade Skylar Low
Psychology

Joanne Quan Low*+
Mechanical Engineering

Andrew Lu
Computer Engineering

Arthur Lu+
Computer Engineering

Vanessa Lu
Business Psychology

Yi Lu
Cognitive Science (Specialization in Design and Interaction)

Nelly Daniella Lucero
Chemistry

Jillian Christine Carpio Luna
Neurobiology

Kayla Luong
Cognitive Science (Specialization in Design and Interaction)

Kim Peng Ly
Human Biology

Sadie Alyssa Lyman
Public Health

Healyung Ma
International Studies-International Business

Hillary Mei Ma
Cognitive Science (Specialization in Design and Interaction)

Wenjie Ma
Economics

Alexander Maani
General Biology

Ainsley Kay Mach+
Cognitive and Behavioral Neuroscience

Romina Machicao
Political Science/International Relations
Education Sciences

Taylor Sydney Machon
Communication

Fatima Maciel+
Political Science/Public Policy
Ethnic Studies

Rishab Madabhushanam
Bioengineering

Alyssa Grace Mah+
Human Biology

Thu Bao Mai
Computer Science

Philip Bishwanath Majumdar
Chemical Engineering

Solomon Bruce Malcolm
Political Science/Public Law
History

Guillermo Maldonado Jr
Political Science/International Relations

Aymal Usman Malik
Bioengineering (Biotechnology)

Rick Mandal
Psychology/Clinical Psychology

Avel Hector Mandap
General Biology

Michael Erickson Carreon Maningas
Electrical Engineering

Heather-Jacci Kaharian Manzano
Literatures in English

Hannah Mao+
Public Health

Ryan Serge Marachilian
International Studies-International Business

Saria Markes+
Business Psychology

Wyeth Abraham Marshall
Chemical Engineering

Nathaniel Marthen
Mathematics-Computer Science

Jessica Veronica Martin-Altamirano
Mathematics-Applied Science

Samar Marwah
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jamilette Eloise Mata
Marine Biology

Anjali Mathi
Cognitive Science (Specialization in Design and Interaction)

Jed Villaverde Matias
International Studies-Political Science

Meeta May
Psychology

Caroline Victoria Maynard
Literature/Writing

Sophie Grace Mazor
Cognitive Science (Specialization in Neuroscience)

Meghana Mazumdar
General Biology

Sean McCaffrey
Biochemistry

Shalimar K McGinnis
International Studies-International Business

Ajani Lozano Jandoc McKenzie
Business Psychology

Tanya Mehta
Biochemistry

Evelyn L Mei
International Studies-International Business

Gabriel Han Mekis
Human Biology

Calista Alysson Melano
Psychology

Brianna Joana Melendrez
Neurobiology

Anna R Mendelsohn+
Anthropology (Concentration in Archaeology)

Rachel Nicole Mendelsohn
Neurobiology

Jesus E Mendez
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jane Richardson Merkle
Business Economics

Kate Ann Merritt
Neurobiology

Hongbin Miao
Mathematics-Computer Science

Darren Millama
Environmental Systems (Ecology, Behavior, and Evolution)

Helen Anna Miller
General Biology

Andrew Komyarr Misaghi
Political Science/International Relations

Anisha Mistry
Psychology/Cognitive Psychology

Anita Mohajeri*
Global Health

Rihana Musarrat Mohamed
Data Science

Emily Anne Moore
International Studies-International Business

Erin Margaret Moore
International Studies-International Business

Tasi Victoria Moore
Psychology/Cognitive Psychology

Gerson Thomas Morales
Human Biology

Manuel Sandoval Morales
Psychology

Oscar Jahncarlos Morales
Mechanical Engineering

Litzy Gabriela Moreno
Business Economics

Cassadie Faith Morrish+
Literatures in English
Ethnic Studies

Madeline Saghar Mozafari
Mathematics

Maxwell Fowler Mracek
Bioengineering (Bioinformatics)

Nilesh Mukundan
Molecular and Cell Biology

Bernadette Illusion Muniz
Psychology

Mariel Mae Munoz
Psychology/Cognitive Psychology

Ruth Murillo-Jauregui
International Studies-Sociology

Wamika Murshid
Economics

Rishika Murthy+
Human Biology

Mariah Divianne Cabulong Musni
Interdisciplinary Computing and the Arts

Shreya Nagesh
Bioengineering (Bioinformatics)

Srushti Naik+
Cognitive Science (Specialization in Design and Interaction)

Vladislav Nam
General Biology

James Tanner Napolitano
Political Science/Public Policy

Brinda Veda Narayanan
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Sanjana Narayanan*+
Global Health

Romel Campana Nas
Aerospace Engineering

Nicole Sophia Nassoura
Business Psychology

Theresa Marie Nathan
Economics

Sarah M Naughten
Molecular and Cell Biology

Aneesh Susheel Navanale
Data Science

Aadhya Naveen
Economics

Adam Haider Nawabi
Political Science

Jordan Isabel Needham
Political Science

Maximilian Mcalister Neeley+
Biochemistry

Cade Shepherd Nettles
Political Science

Martha Lucille Newmeyer
Visual Arts (Media)

Chelsea Grace Ng
International Studies-International Business

Kaitlyn Ng+
Psychology/Social Psychology

Tyler Dinh Ngo
Data Science

Eda Thien Nguyen
Real Estate and Development

Eric Chi-Thanh Nguyen
General Biology

Kelly Namphuong Nguyen
Microbiology
Global Health

Lan-Huong Julie Nguyen
Economics

My Do Tra Nguyen
Aerospace Engineering

Thienkim Thai Nguyen
Human Biology

Thuy Thanh Nguyen
Cognitive Science (Specialization in Design and Interaction)

Tuyen T Nguyen
Pharmacological Chemistry

Chloe Nham
Business Economics

Beverly Tramy Nong
International Studies-International Business

Angels Novoa
Human Biology
Psychology

Kenneth Iheanacho Nwadike Jr
Global Health

Hanna Anne O-Lee
Neurobiology

Shunya Tomae O'Flaherty
International Studies-History

Beatrice Marie Bantegui Ocampo
Psychology

Hiroka Sarah Laurea Odaka
International Studies-International Business

Faithful Chukwumalobim Odor
General Biology

William Lee Olbert
Business Psychology

Jose Manuel Olivares Jr
General Biology

Brianna Alexis Olivarez
Mathematics-Computer Science

Kasim Omar
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Alexandra Kiyoko Omura
Human Biology

Michelle Orendain
Public Health (Concentration in Medicine Sciences)
Psychology/Clinical Psychology

Dominic Vincent Orlando
Electrical Engineering

Alexander Patrick Oshima
Computer Engineering

Jesse Taylor Ott
Public Health (Concentration in Medicine Sciences)

Ryan Pack
Molecular and Cell Biology

Luke Hojoon Pae
Education Sciences

Jui Hsin Pai
Political Science/International Relations

Xotchil Siclalie Palicki-Moreno
Psychology/Clinical Psychology

Yingxin Pan
Joint Major Mathematics and Economics
Psychology

Meena Shyamala Pandian
Psychology

Rachel Serra Paner+
Cognitive Science (Specialization in Design and Interaction)

Chloe Emmanuelle Mariano Panggat
General Biology

Carlos Pareja
Mathematics-Computer Science

Siddhartha Parekh
Marine Biology

Jong Hyun Park+
Computer Science

Luke Jesse Park
Cognitive and Behavioral Neuroscience

Rachel S Park
International Studies-Political Science

Stephanie Yeyoung Park+
Political Science/Comparative Politics
Cognitive Science

Miles Joseph Parsons
Anthropology (Concentration in Sociocultural Anthropology)

Alexis Emmanuelle Pascual
Electrical Engineering

Aarya Patel
Mathematics-Computer Science

Khushi Jagdish Patel
Economics

Preena Patel
Public Health
Political Science/Public Law

Neena Lynn Patil
Political Science/International Relations

Catherine Jane Peng+
History

Elizabeth Peng+
International Studies-Linguistics
Chinese Studies

Michelle Alexandra Perez
Psychology/Clinical Psychology

Tihana Perez
Psychology

Reina Maria Perez Munoz
Anthropology (Concentration in Biological Anthropology)

Maya Nicole Perez-Diaz
Political Science/Public Policy

Gracie Melissa Petersmeyer
History

Andrew Carl Peterson
Computer Science

Nicholas Catnguyen Pham
Cognitive Science (Specialization in Design and Interaction)

Thanh Ngan Phan
Computer Science

Kellie Phung
Human Biology

Justin Milo Piastro
International Studies-Political Science

Armand Haig Pigeon
Political Science/International Affairs

Vivian Joy Piini
Psychology/Clinical Psychology

Akhil Vinay Pillai
Computer Engineering

Sayuri Pillay
International Studies-International Business

Anastasia Nadezhda Pimenov
Psychology

Melony Pina Lopez
Sociology-Law and Society

Kalani Kay Piotrowski
Human Biology

Siddharth Parthasarathy Pisharody
Joint Major Mathematics and Economics

Ximena Plascencia
Political Science/Public Law
Economics

Kayla Trishel Cabatingan Ponce
Cognitive Science (Specialization in Neuroscience)

Anna Potapenko+
Psychology/Human Health

Jacob Thomas Powning
Political Science/Public Law

Bradlee Benjamin Preap
Communication

Permas Angelique Priautama
International Studies-International Business
Communication

Olivia Hanna Pritikin
International Studies-International Business

Andrea Paola Pulido Varagnolo
Molecular and Cell Biology

Saransh Yash Puri
Data Science

Philemon Gracia Putra
Computer Engineering

Richard K Pyo
Business Economics

Zane Qarni
Psychology/Clinical Psychology

Chen Qian
Molecular and Cell Biology

Yi Qie
Nanoengineering
Biology (Specialization in Bioinformatics)

Jane Qin
Chemical Engineering

Jasmine Ho Qiu
Business Economics

Yicheng Qu
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Probability and Statistics

Tiffany Ruth Quintero
Latin American Studies (Concentration in Migration and Border Studies)

Sofia Quiroz-Kuhner
International Studies-International Business

Kalie Quon-Adams
International Studies-Political Science
History

Jacquelyn Tsu Race
International Studies-History

Cecilia Radaelli+
Mathematics-Secondary Education

Ayda Rahmanian
Human Biology

Saksham Rai
Mathematics-Computer Science

Athira Rajiv*
Public Health (Concentration in Medicine Sciences)

Fiona Anne Ralston+
Cognitive and Behavioral Neuroscience

Harsh Rami
Real Estate and Development

Jezalyn Zoey Ranches
Marine Biology

Niki Bargi Rangin
General Biology

Nikita Jaya Rao
Cognitive and Behavioral Neuroscience

Anna Christina Rapp
Public Health

Samir Rashid
Mathematics-Computer Science

Coni De La Luz Rayo
Linguistics (Speech and Language Sciences)

Raphael Shane Pascual Reaport
Political Science/Data Analytics

Tejas Saravanakumar Reddy
Molecular and Cell Biology

Ningzi Ren
Economics

Gloria Renaudin*+
Marine Biology

Melinda Angela Renteria+
Cognitive Science (Specialization in Design and Interaction)

Luke Ronan Reyes
Communication

Capris Guadalupe Reynoso
Political Science/International Relations

Zoe Noelle Richards
Psychology/Clinical Psychology

Angeleck Ithea Richardson
International Studies-Political Science

Annabella Rika Ricucci
International Studies-International Business

Kevin Yong Rim
Psychology

Bryan Tyler Rinde
Biochemistry

Aleksandra Ristova-Sanyal
Political Science/International Relations

Valeria Valentina Rivera
Psychology/Clinical Psychology

Lisbeth Damary Robles Galdamez
Neurobiology

Natalie Christine Rochin*+
Psychology/Cognitive Psychology

Claire Isabella Rodriguez
International Studies-International Business

Aleni Rose Rogers
International Studies-International Business

Miranda Rooney
Communication

Nadine Mikaelle Imana Rosete
Bioengineering

Molly Rose Ruebe-Haig+
Political Science/Comparative Politics

Gabriella Keegan Ruiz
Psychology

Bruce Russell
Political Science

Jack Andrew Ryan
Political Science/Data Analytics

Christopher Jay Sacre
International Studies-International Business

Nora Ahmed Sadek
Biochemistry

Haik Safaryan+
Psychology

Burak Sahinkaya
Electrical Engineering

Govinda Sahoo
Mathematics-Computer Science
Business Economics

Rami Saib Salem
Joint Major Mathematics and Economics

Ana P. Salinas
Sociology

Shebin Sam
Electrical Engineering

Alec Andrew Samarin
Economics

Isabella Analise Sanchez
International Studies-International Business
Political Science/Public Law

Joshua Samuel Sanchez
Political Science

Rob Ethan Urdas Santiago+
Psychology
Philosophy

Artush Arthur Sarkisian
Molecular and Cell Biology

Vibha Lakshmi Sastry
Data Science

Kuber Sathiya
Business Economics

Maura Vedana Satriani Sr
Joint Major Mathematics and Economics

Camilia Saulino+
Sociology-Social Inequality

Ella Katherine Say
Biology (Specialization in Bioinformatics)

Ryaan Salim Sayegh
Mathematics-Computer Science
Business Economics

Benjamin Spencer Scates
Cognitive and Behavioral Neuroscience

Natalie Riese Schiefferly+
Urban Studies and Planning

Tessa Schipper
Linguistics

Sydnie Victoria Schlagheck
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Alexa Schmidt
Business Psychology

Gina Kim Scott
Political Science/Public Law

Shrishti Seksaria+
Data Science

Lael Eve Sells+
Political Science/International Relations

Shakti Mei Senanayake
Economics

Priya Senthilkumar
Computer Science

Caleb Seo
Business Psychology

Aislinn Aliana Serrano
Mathematics

Ana Isabel Serrano
Psychology/Social Psychology

Anthony Eleazar Serrano
Communication

Anshika Sanjay Sethi+
General Biology

Jahnavi Shyam Shah
Human Biology

Roxana Shahmohammadi Arani
General Biology

Ziang Shan
Business Economics

Tiana Sharifi*
Cognitive Science (Specialization in Design and Interaction)

Andy Shi
General Biology

Xiaofan Shi
Psychology/Developmental Psychology

Fatemeh Shirvani
Business Economics

Chang Shu+
Mathematics-Computer Science

Xin Shu+
Mathematics-Computer Science

Rabih Siddiqui
Cognitive Science

Wajih Raziuddin Siddiqui
Cognitive Science

Sukham Kaur Sidhu
Economics

Zarina Sidocon
Psychology/Human Health

Anna Sim
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jonah Simental
Communication

Grant Chandler Simmons
Psychology

Lily Faith Simmons
Human Biology

Alex Simonyan
Human Biology

Mike Simonyan
Human Biology

Megan Elizabeth Sims
Psychology/Developmental Psychology

Gunraj Singh
Neurobiology

Satvik Singh
Computer Engineering

Haylyn Venus Sison+
Biochemistry

Abjith Sivanandan
Chemical Engineering

Abigail Smith+
Urban Studies and Planning

Aubrey Smith
Political Science

Christopher Soewandy
Business Economics

Kaitlyn Sofer
Neurobiology

Jaqueline Yesenia Solano-Jimenez
Psychology

Shara Andrea Solero+
International Studies-International Business

Rachel Huaxia Solomon+
Human Developmental Sciences

Ethan Seref Oscar Solu
Real Estate and Development

Erica Song*
Aerospace Engineering (Specialization in Astrodynamics and Space Applications)

Varin Mark Soontornniyomkij
History

Danielle Ana Sorg
Biochemistry

Chloe Ann Lorenzana Soribello
Ethnic Studies

Megan Elizabeth Soto
Bioengineering: BioSystems

Rebecca Claire Soto
Psychology/Clinical Psychology

Sean Stahl
Cognitive and Behavioral Neuroscience

Soumya Sthavara
Neurobiology
Global Health

Shasta Subramanian
Computer Engineering

Rahma G Sudarmadji
Business Economics

Brady Kathryn Sugrue
Theatre

Siyi Sun
Cognitive Science (Specialization in Design and Interaction)

Alisha Adwait Supanekar+
International Studies-Political Science

Sofya Svyatskaya
Human Biology

Clara Jean Swanson*+
Environmental Systems (Ecology, Behavior, and Evolution)

Pouria Tabatabaeian
Psychology

Dawson Yf Tam
Joint Major Mathematics and Economics

Vicky Sall Xin Tan
Cognitive and Behavioral Neuroscience

Christine T Tang*+
Nanoengineering

Nan Tang
Psychology

Christopher Tapia-Bravo
Biochemistry

Muhammad Zain Tariq
Human Biology

Alan Tathanhlong
Pharmacological Chemistry

Maryam Tawfeeq
Global Health

Audrey Noelle Taylor
Urban Studies and Planning

George Patrick Taylor
Russian, East European, and Eurasian Studies

Henry Michael Taylor
International Studies-International Business

Melissa Chan Tea
International Studies-International Business

Nayana Sairama Tellakula
General Biology

Emilio Tomas Tello
Political Science/Public Policy

Elizabeth B Teran
International Studies-International Business

Maddy Tessel
Critical Gender Studies

Rosie Mary Teteyan
Human Biology

Katherine Campbell Tewksbury*+
Communication

Emma Rex Texter
Marine Biology

Jacob Glenn Daugherty Thacker
International Studies-International Business

Rohini Thacker
Global Health

Jeri Olivia Thames
General Biology

Boston Kayla Thome
Cognitive Science (Specialization in Design and Interaction)

Aila Idil Thompson
Environmental Systems (Environmental Policy)

Hannah Elizabeth Thompson
Business Economics

Kaitlyn Angela Thompson
Anthropology (Concentration in Archaeology)

Theresa Yoppong Tmekei Peterson+
Literature/Writing

Kathy Lan To
Political Science/International Relations

Julia Dmitrievna Torokhova+
International Studies-International Business
Visual Arts (Studio)

Allan Khoi Tran
Business Psychology

Amy Tran
Public Health (Concentration in Health Policy and Management Sciences)

Anh Q Tran
Human Biology

Eugene Yaw Tran+
Visual Arts (Studio)

Jennifer Hong Tran
Biochemistry

Kelvin On Tran
Mathematics-Applied Science

Patrick Jonathan Tran
Business Economics

Sylvia Shih Tran
Human Biology

Amanda Kristen Trejo
Psychology

Han Quynh Trieu
Psychology/Human Health

Kayla Tuyet Truong
Public Health (Concentration in Medicine Sciences)

Samantha Lara Tsang
Environmental Systems (Ecology, Behavior, and Evolution)

Riona Tsen
Psychology/Clinical Psychology

Misheel Tunaljin+
Sociology

Celine Shin Lin Tung*+
Bioengineering (Biotechnology)

Jacob Yu Tung
Electrical Engineering

Logan Scott Turner
Bioengineering (Biotechnology)

Ashwin Kumar Tyagi
Computer Engineering

Isabel Rocio Um
Public Health (Concentration in Health Policy and Management Sciences)

Gennaka E Valarao
Business Economics

Aura Valencia
Psychology/Clinical Psychology

Nianna Marie Valle
History

Kimberly Ann Van Meter
Business Psychology

Steven Daniel Varghese
Business Economics

Daniel Vega Zepeda
Aerospace Engineering (Specialization in Flight Dynamic and Control)

Kasandra Velasquez
Psychology

Alondra Velazquez
International Studies-Political Science

Juan Manuel Velo+
Human Biology

Sathya Venugopal
Computer Engineering

Brandon Christopher Vergara
Biochemistry

Olivia Rose Vina
Linguistics (Speech and Language Sciences)
Psychology/Developmental Psychology

Virginia Rose Von Westphalen
Communication

Georgia Voyiatzis+
Linguistics
International Studies-International Business

Israa Jad Wadi
Political Science/International Relations

Gerdo Wagner-Swanepoel
Human Biology

Sean Thomas Orion Wald
Mathematics-Computer Science

Emma Rose Walling
Structural Engineering

Yiran Wan
Mathematics-Computer Science

Amber Wang
Economics

Benjamin Gakuto Wang
Nanoengineering

Darren Kenny Wang
Communication

Ruiqi Wang
Communication
Business Economics

Shuhan Wang
Business Economics

Simon Wang
Computer Engineering

Summer L Wang
Human Biology

Xiangyu Wang
International Studies-International Business

Xiaoyue Wang+
Data Science
Mathematics (Applied)

Aaishmann Kaur Waraich
Business Economics

Alexander Michel Warnery
Anthropology (Concentration in Archaeology)

Angelina Juliana Wedding
Psychology

Maximilian Wei+
Data Science

Yunyi Wei
International Studies-International Business
Economics

Emily Kathleen Weinmann+
International Studies-International Business

Austin Lee Weinshelbaum+
Aerospace Engineering

Jessica Joann Weise
General Biology

Jessie R Weiss
General Biology

Lillia Rayne Weissmuller
Visual Arts (Studio)

Cooper John Welsh
Real Estate and Development

Brynn Janell Werner
Marine Biology

Geovaunii Demarcus White
Cognitive Science (Specialization in Design and Interaction)

Made Wreddhi Widyadhari
Cognitive Science (Specialization in Design and Interaction)

Matthew C Wilks
Real Estate and Development

Alexya Williams
Anthropology (Concentration in Sociocultural Anthropology)

Jasmin Fe Williams
Human Biology

Sevigny Wiraja
Psychology/Developmental Psychology

Alexa Lauren Wishner
Sociology

Kristie M Wong+
Biochemistry

Daniel Woo
Business Economics

John Junyou Wu
Computer Science

Kenny Qi Wu
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lucas Xu
Computer Science

Menghan Xu
Communication
Critical Gender Studies

Peixuan Xie*+
Microbiology

Ryan Wu
International Studies-International Business
Business Economics

Willy Andy Wu
Psychology/Clinical Psychology

Yi-Lun Wu
Economics

Yinglai Wu
Business Economics

Yuanhao Xia+
Sociology-International Studies

Ziyun Xu
Joint Major Mathematics and Economics

Anthony Sinan Yako
Political Science/Data Analytics

Zachary Honon Yam*+
Chemical Engineering

Jared Siqi Yang
General Biology

Joshua Wesley Yang
Cognitive Science (Specialization in Design and Interaction)

Lena Yang
Molecular and Cell Biology

Wenli Yang
Education Sciences

Annie Ye
Cognitive Science (Specialization in Design and Interaction)

Sprihi Yendamuri
Psychology/Clinical Psychology

Keith Yeon
Psychology

Daniel Dan-Ning Yin
Global Health

Matthew Jisung Yoon
Visual Arts (Media)

Olivia Young
Neurobiology

Alexander William Yu+
Computer Science

Julianne Yu
Psychology

Kelly Guanying Yu
Joint Major Mathematics and Economics

Lucy Yu
Joint Major Mathematics and Economics

Dan Asher Yudowitz
History

Maahum Zaheer
Cognitive Science (Specialization in Design and Interaction)

Caitlin Alexa Zakkour
Cognitive Science (Specialization in Design and Interaction)

Elizabeth Zapata
Sociology-Law and Society

Leslie I Zecaida
Psychology/Clinical Psychology

Fatima Zepeda Venegas
Cognitive and Behavioral Neuroscience

Alyssa Zhang*+
Human Biology

Andy G Zhang
Electrical Engineering

Beryl Zhang
Human Biology

Botao Zhang
Computer Science

Emily Claire Zhang*+
Biology (Specialization in Bioinformatics)

Flossie Zhang
Human Biology

Zhien Zhang+
Linguistics
Cognitive Science

James Zheng
Electrical Engineering

Jinzhong Zheng
International Studies-International Business

Jiachi Zhou+
Chemical Engineering

Laura Zhou
Computer Science

Lin Zhou
Mathematics

Xipingcuo Zhou
General Biology

Minling Zhu
Cognitive Science

Sophie Zhu+
Cognitive Science (Specialization in Design and Interaction)

Laylena Faye Zipkin
Molecular and Cell Biology

Brolyn Moradkhan Zomalan+
Human Biology

Sheila Zomoroddian
Aerospace Engineering (Specialization in Astrodynamics and Space Applications)

Huda Mohammad Zunoona
Cognitive and Behavioral Neuroscience

Sixth College

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Sixth College History and Philosophy

Established in 2002, Sixth College celebrates over 20 years of forward-thinking achievement. Sixth College is the first undergraduate college at UC San Diego to emphasize experiential learning and to examine culture, community and communication through the intersection of art and technology. The college's motto of "Innovative, Interconnected, Aware" is realized through multimodal and interdisciplinary approaches to instill curiosity, ethical inquiry and intellectual flexibility.

The Sixth College community is committed to critically examining and acting upon our social responsibility with rapidly evolving technology. Sixth College students acquire the interpersonal skills, technical know-how, self-knowledge and cultural awareness needed to thrive and be effective in meeting evolving global challenges.

Sixth College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate, as of winter 2024

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Salam Aboul Hosn
Mathematics-Computer Science

Sulaiman Kamal Abu-Shamsieh
Economics

Micah Andres Adelsohn
Chemistry

Carmen Juliana Aguilar
General Biology

Louis Alexander Ah*+
Bioengineering (Biotechnology)
Molecular Synthesis

Saleha Dian Ahmedi
Cognitive Science (Specialization in Design and Interaction)

Abidan Aikebaier
Political Science
Communication

Leila Akhondzadeh
Environmental Systems (Ecology, Behavior, and Evolution)

Sara Akhter
General Biology

Ahmed Al Salhi
Human Biology

Osama Al-Shuaili
Computer Science

Kamar Alajeely
Psychology

Abdullah Alani
General Biology

Yasameen Ammar Alazzawi
General Biology

Wadeea Mohamed Albashiri
Human Biology

John Douglas Alexander
Political Science/International Relations

Kevin Jafar Ali
Economics

Rehan Mehdi-Akbar Ali
Data Science

Judy AlJenaie
Psychology/Clinical Psychology

Ali Saad Aljoher
Business Economics

Jaylen Deandre Allison
Psychology

Kimberly Alvarez
Psychology
Philosophy

Estrella Marina Anaya
Visual Arts (Speculative Design)

Alexander Chan Andrade
Mathematics-Computer Science

Jordan Andreoli
Psychology

Frankie Anguiano
Psychology/Clinical Psychology

Mila Annino
Communication

Danika Antony
Sociology-Law and Society

Gregory Anwar
International Studies-International Business

Nikita Apte
Business Economics

Edwin Arakelyan
Economics

Lana Kaylyn Arcinas
Interdisciplinary Computing and the Arts

Joshua Lacson Arguelles+
Communication

Frida Susana Arguello+
Sociology-Law and Society

Samuel Eliott Song-Qi Au
Mathematics-Computer Science

Ashley Azurdia
Psychology/Human Health

Ashley Grace Bahorich
Psychology

Aedan Philip Bailey
Computer Science

Amanda Janelle Baires
Human Biology

Nishant Balaji*
Computer Engineering

Nithila Dharshini Balaji
Mathematics (Applied)

Harini Sai Ballamudi
Business Economics

Lauren Sarah Lum Ballesteros+
Cognitive Science (Specialization in Language and Culture)
Linguistics (Speech and Language Sciences)

Cynthia Bao+
Computer Science

Valeria Barajas
Cognitive and Behavioral Neuroscience

Geneva Rose Barker+
Literatures in English

Griffin Charles Barros-King
Mathematics (Applied)

Owen Scott Bartolf
Computer Science

Kelly Darrah Battaile
Environmental Systems (Ecology, Behavior, and Evolution)

Calvin Michael Bautista
Electrical Engineering

Ava Allen Bayley
Human Biology
Sociology-Science and Medicine

Madeline Rose Bedwell
Chemical Engineering

Gege Bei+
Psychology/Social Psychology
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kyla Bellamy
Human Biology

Sophia Grace Belton
Public Health

Mejilov Joshua Berdeja
Marine Biology

Noah Berlandier
Psychology/Clinical Psychology

Anetzy Bermudez Torales
Biochemistry

Ellee Niamh Berrington
Sociology

Anugraha Bhatta
Bioengineering (Biotechnology)

Yao Bi
General Biology

Alexandra Elizabeth Bighouse
Environmental Systems (Earth Sciences)

Claudia Isabella Boghdady
Public Health

Jacob Celis Bolano
Computer Engineering

Camryn Akemi Borg
Business Economics

Valeria Sofia Borjas
Business Psychology

Ariana Grace Boroff
Business Psychology

Miko Muir Brown
Mathematics-Computer Science

Xinxin Bu*+
Biology (Specialization in Bioinformatics)
Business Economics

Olivia Ann Buckley
Bioengineering (Biotechnology)

Edrin Jhanzy Ipalari Callorina
Pharmacological Chemistry

Angela Delfin Cameron
Cognitive Science (Specialization in Design and Interaction)

Caroline Ella Campbell
Psychology

Katie Leeann Campbell
Pharmacological Chemistry

Samantha Paige Campbell
Environmental Systems (Ecology, Behavior, and Evolution)

Alonzo Durano Canete
Neurobiology

Yingqi Cao+
Computer Engineering
Mathematics (Applied)

Priscilla Angela Capi
Latin American Studies

Luis Carrasco Cardiel
Computer Engineering

Rodrigo Manuel Carson
Molecular and Cell Biology

Joseph Castel De Oro
Psychology

Alexandra Yamileth Castillo+
Visual Arts (Media)

Merelyn Jamilette Cedeno
Communication

Griselda Cerda Cruz
Political Science/Public Law

Sean Cha
Business Economics

Alice McKenzie Chamberlin+
Mathematics-Computer Science

Aaron Champion
General Biology

Elsa Chang
Chemical Engineering

Enoch Samuel Chang
Chemical Engineering

Wesley C Chau
Structural Engineering

Rosa Mistica Chavez
Molecular and Cell Biology

Aaron Matthew Chen
Sociology

Annie Chen
Business Psychology

Chris Chen
Computer Science

Eric Chen+
Mathematics-Computer Science

Grace Jiayi Chen+
International Studies-International Business
Data Science

Justin Stephen Chen+
Biochemistry

Kayla Isabel Chen
Visual Arts (Speculative Design)

Nora Chen
Cognitive Science (Specialization in Language and Culture)

Shana Peiming Chen+
Cognitive Science (Specialization in Design and Interaction)

Tianle Chen
Psychology

Arkady Cheng
Molecular and Cell Biology

Hunter Buo-Yuan Cheng
Biology (Specialization in Bioinformatics)

Jasmine Cheng
Neurobiology

Crish KC Chengappa
Mathematics-Computer Science

Raven Chenh
Structural Engineering

Bradley Chester
Computer Science

Christopher Cheung
Bioengineering (Biotechnology)

Yu-Hsuan Chi+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

London Noel Childs
Aerospace Engineering

YuHua Chiu
Psychology/Cognitive Psychology

Emily Eunyi Cho
Human Developmental Sciences

Peter Bansuk Choi
Biochemistry

Yeogyeong Choi
Business Economics

Chi Kiet Chou
Mathematics-Computer Science

Zoom Chow
Electrical Engineering

Aron Choy
Visual Arts (Speculative Design)

Pia Chrabieh
Joint Major Mathematics and Economics

Ingrid Chu
Mathematics-Computer Science

Nathan Jay Chu
Joint Major Mathematics and Economics

Raymond Chu
Psychology

Samuel John Chuck+
Cognitive and Behavioral Neuroscience

Elise Chun
Interdisciplinary Computing and the Arts

Kaley Alyssa Chun
Literature/Writing

Audrey Danbi Chung
Cognitive Science (Specialization in Design and Interaction)

Grace Clifford
Political Science/Data Analytics

Summer Jasmine Collins
International Studies-International Business

Lynelle Diaz Collo
Visual Arts (Art History/Criticism)

Andrew Phillip Copeland
Mechanical Engineering

James Richard Cordova
Anthropology (Concentration in Sociocultural Anthropology)

Kyla Marie Valerio Corpuz
Political Science/Public Policy
Urban Studies and Planning

Katya Paola Cortes-Reyes
Education Sciences

Leana Marie Cortez
Global Health

Abigail Rachel Coryell
Molecular and Cell Biology

Hayley Taylor Cundiff
Psychology/Social Psychology

Matthew John Dacosta
Electrical Engineering

Leni Dai
Joint Major Mathematics and Economics

Harris Dalal
Business Economics

Daryl Vinh Tang Dao+
Human Biology

Lantz Anthony Darling
Electrical Engineering

Elise Marie Davis
Cognitive Science (Specialization in Machine Learning and Neural Computation)

James Ray Mutia Daza
Computer Science

Stephen De La Pena
Visual Arts (Speculative Design)

Isabella Margaret De Quattro
Interdisciplinary Computing and the Arts

Nikhil Deepak
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Danielle Dequina Del Castillo
Literature/Writing

Aieza Nicole Dela Rosa Del Rosario
Human Biology

Chloe Delgado Ramirez
Human Developmental Sciences

Christine Yiting Deng+
Data Science

Man Kei Deng Guo
Economics

Julia Derunes*+
Public Health (Concentration in Medicine Sciences)

Oliver Bijan Detra
Political Science

Kishan Devkaran
Neurobiology

Zara Dhar
Neurobiology

Ola M Dib
Human Biology

Hanh Theresa Dinh+
Cognitive Science (Specialization in Language and Culture)

Danielle Nina Reña Dinulos
Global Health

Joshua Alexander Discar
Cognitive Science (Specialization in Design and Interaction)

Teagan Elyse Dobson
Global Health

Eric Ruizhong Dong
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Weiwen Dong+
Biology (Specialization in Bioinformatics)

Wenyi Dong
Chemistry

Justin Yao Du+
Computer Science

Rebecca Ruixin Du+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Shuxuan Du
Psychology/Clinical Psychology

Susan Duong
International Studies-International Business

Alexa Nicole Duran
Psychology/Clinical Psychology

Alexander Edwards
Marine Biology

Sierra Laine Eklund
International Studies-International Business

Trevor Lee Elder
Communication

Stephanie Elizondo
Psychology

Preston Yu Ellis+
Computer Engineering

Vladimir Em
Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Frederik Luis Engelmann
Business Economics

Andrew Enmark
Mechanical Engineering (Specialization in Materials Science and Engineering)

Christopher Joseph Erpelding
Cognitive Science (Specialization in Human Computer Interaction)

Julia Escobar
Global Health

Francisco Antonio Esquivies
Political Science
Psychology

Brian Edward Fader
Mechanical Engineering

Pukhraj Singh Falak
Data Science

Sunshine Irene Falkoff
Psychology

Winston Kang-Yuan Fan
Business Economics

Revanda Faraj
Political Science/Public Law

Mia Bella Angelina Fava
Human Biology
Global Health

Yitong Feng
Business Economics

Kelly Feng Chongrui+
Music
Psychology

Ashton Fairchild Ferguson
Communication

Kelly Guadalupe Flores
Political Science/Public Law

Joanna Nicole Floyd
Literature/Writing

Kalea Fong
Global Health

Christine Jane Frazier
Ecology, Behavior, and Evolution

Amber Florence Frey+
Linguistics

Manav Chandrakant Gada*
Bioengineering (Biotechnology)
Business Economics

Vishaal Hareen Gaddipati+
Mathematics-Computer Science

Tory Brynn Gaede
Political Science

Jessica Valent Gallardo-Buenrostro
Psychology

Benjamin Gao
Psychology

Cynthia Gao
Computer Science

Kevin Garcia
Aerospace Engineering

Matthew Arana Garcia
Cognitive Science (Specialization in Design and Interaction)

Joe Antony Garduno
International Studies-International Business

Vaishali Gautam
Neurobiology

Vanessa Kayla Gee+
Visual Arts (Media)

Amber Kaitlynn Giang
Political Science

Asa Edwin Gibson
Management Science

Enzo L Gilbert
Communication

Connor Thomas Gilcrest
Public Health (Concentration in Medicine Sciences)

Sierra Ashleigh Gillingham+
Education Sciences

Rebecca Gin
Human Biology

Cory Jon Girard
Structural Engineering

Lindsey Taylor Giraudo
Literature/Writing

Maile Goldstein
Human Biology

Anvitha Goli
Cognitive Science (Specialization in Design and Interaction)

Preston William Gomersall
Aerospace Engineering

Tomas Xavier Gomez-Espana
Economics

Mayur Vinay Govindji
Human Biology

Samantha-Ann Grace Gozo
Biochemistry

Bradley James Grace
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Samuel Lawson Green
Mechanical Engineering (Specialization in Mechanics of Materials)

Kyle Griffiths
Business Economics

Samantha Leigh Grish
Environmental Systems (Ecology, Behavior, and Evolution)

Michelle Gu
Sociology-Law and Society

Owen Chen Guan
Bioengineering (Bioinformatics)

Jordan Angel Guardado+
Global Health

Melissa Guereca
Microbiology

Kiyoshi Guo+
Computer Science

Yukati Gupta
Computer Science

Melissa Nguyen Ha
Literature/Writing

Dylan Christopher Habecker
Mathematics-Computer Science

Boden Brown Haber
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Madonna Irfan Haddad
General Biology

Rachel Elizabeth Halili
Theatre

Roxanne Marie Hansen Praxedes+
Sociology

David Emmannuelle Hardy Spiteri
Sociology

Sarah Fatima Hasheem
Psychology/Clinical Psychology
Cognitive and Behavioral Neuroscience

Jeffrey Tuong-Quan Hata+
Computer Science

Joshua Andrew Hayes+
Electrical Engineering

Siqi He
Business Economics

Zihang He+
Computer Science

Brayden Christopher Heard
Aerospace Engineering

Jake Heinlein
Cognitive Science

Andres Hernandez
Structural Engineering

Saku Higashiue Sr
Interdisciplinary Computing and the Arts

Ethan Phillip Hilario
Business Economics

Emily Ann Ho+
Business Economics

Jocelyn Ho
Psychology

Priscilla Ho
Psychology/Developmental Psychology

Kimberly Ngoc Hoang
History

Tony A Hoang
Cognitive Science (Specialization in Design and Interaction)

Areebah Afreen Hoda
Human Biology

Luke Christopher Hoeg
Public Health (Concentration in Health Policy and Management Sciences)

Rachel Marie Holsworth+
Visual Arts (Studio)

Bonnie Hong
Cognitive Science (Specialization in Machine Learning and Neural Computation)

James P. Horgan
Political Science/Public Law

Bryce J Horowitz
Visual Arts (Media)

Abigail Yong-Shing Hsia
Human Biology

Eric J Hsiao
Computer Science

Jonathan Hsu
Human Biology

Licheng Hu
Data Science

Michael Hu
Mathematics-Computer Science

Weiyu Hu
Computer Science

Wesley Jinjun Hu
Computer Engineering

William Yin Teng Hu+
Data Science

Yuzhou Hu+
Visual Arts (Media)

Cancan Huang
Interdisciplinary Computing and the Arts
Cognitive Science (Specialization in Design and Interaction)

Jason Jieheng Huang
Cognitive and Behavioral Neuroscience

Melody Yu Huang
International Studies-International Business

Jael Huhn+
Literatures in English

Theodore Christopher Hui
Data Science

Charlotte Isabel Hunter
Business Economics

Jeffrey Tan-Dat Huynh
International Studies-International Business

Megan Lee Huynh
Data Science

Richard Dac Dao Huynh
Economics

Uyen Huynh
Business Economics

Abdul Rahman Wael Ibrahim
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kaede Emma Iida
Economics
Public Health (Concentration in Epidemiology)

Jiwoo Im
International Studies-International Business

Shu Inamura
Cognitive and Behavioral Neuroscience

Emily Infante-Guzman
Biochemistry

Isaac Ing+
Urban Studies and Planning

Nikko Jonas Inocencio
Public Health (Concentration in Medicine Sciences)

Taha Bilal Itani
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Michael Ivanov
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Neranjana Iyer+
Cognitive and Behavioral Neuroscience

Sameer Jain
Computer Science

Kaitlyn Bokyung Jang+
Visual Arts (Media)

Lily Sharon Jao
Cognitive Science (Specialization in Design and Interaction)

Aslyn Jauregui
General Biology

Briana Lucia Jauregui
Nanoengineering

Carolina Jauregui
Public Health (Concentration in Community Health Sciences)

Coby James Jhocson
Human Biology

Diane Cynthia Ji
Business Psychology
Biological Anthropology

Emily Nicole Jimenez
Communication

Jasmine Jingwen Jin*+
Human Biology
Psychology/Clinical Psychology

Kamiah Kapri Johnson
Visual Arts (Media)

Annie Elizabeth Jose
Psychology/Social Psychology

Sanjit Martin Joseph+
Computer Engineering

Kayla Ann Kalisz
Human Biology

Sameer Kalra
Business Economics

Anxhela Kamberi
Joint Major Mathematics and Economics

Doyle Olsen Kane
Communication

Kyungrin Kang+
Cognitive Science (Specialization in Design and Interaction)

Shaz Salim Karovaliya
Computer Science

Subash Katel
Computer Science

Kiana Akemi Kaya
Human Biology

Sabah Kazi+
Aerospace Engineering

Amanda Kazzazi
Human Biology

Katelyn Elizabeth Kennedy
Bioengineering: BioSystems

Katrina Kennedy
History

Macey Keung+
Visual Arts (Media)

Sky Michelle Kezmoh*+
Environmental Systems (Ecology, Behavior, and Evolution)

Ryan Issam Khalaf
Urban Studies and Planning

Helena Khalil
Human Biology

Everlynn Niaudrey Khamjoi
Communication

Eesa Mateen Khan+
Mechanical Engineering (Specialization in Controls and Robotics)

Rawan Jamal Khazil
Public Health

Vivian Thao Khieu
Molecular and Cell Biology

Kimia Khodakhah
Human Biology

Alan Myungsung Kim
Public Health

Alex Kim
Business Economics

Benjamin Kim
Visual Arts (Media)

Erin Cho Kim
Human Biology

Jaehyuk Kim
Joint Major Mathematics and Economics

Joseph Sungha Kim
Bioengineering (Biotechnology)

Joshua Howon Kim
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Karis E Kim
General Biology

Nicholas Y Kim
Microbiology

Nicole Hyunjee Kim
Mathematics-Computer Science

Tommy Kim
Economics

Kathleen Elizabeth Kimmey[+]
Political Science/International Relations

Brock Edward Kleszcz
Real Estate and Development

Stephaney Patrisha Knapp
Theatre
Psychology

Michael Jun-Rong Ko
General Biology

Genavieve Della Melinda Koenigshofer[+]
Psychology/Developmental Psychology
Political Science/Public Policy

Sosuke Kojima[+]
Mechanical Engineering

Stevie Komon
Mathematics (Applied)

Josiah Andrew Konecky
Chemical Engineering

Ming Kong
Interdisciplinary Computing and the Arts

Amy Peace Koo
Cognitive and Behavioral Neuroscience

Sarah Dorothy Kowack
Communication

Ethan Kozberg
Mechanical Engineering

Isabelle Kathleen Krochmal[+]
Computer Science

Atharva Prasanna Kulkarni
Data Science

Martina Elise Kunes
Psychology/Cognitive Psychology

Tiara Kwon
Business Psychology

Keith Hc Kwong
Data Science

Daniel Ky[*+]
Biochemistry

Ryan La
Mathematics-Computer Science

Grace Lam[+]
Data Science

Phillip Yuan Li Lan
Global Health
Business Psychology

William Yuan Ching Lan
General Biology
Business Psychology

Clinton John Later
Structural Engineering

Alex Lau
Business Economics

Ethan Jeremy Lau
Cognitive Science (Specialization in Design and Interaction)

Ryan Andrew Lay
Electrical Engineering

Helen Huong Le
Human Biology

Justin Son Le
Mechanical Engineering

Kathy T Le
Business Economics

Kelly Anh Le
Business Psychology

Jayson Taylor Leach
Data Science

Nicole H Leary
Biochemistry

Alexander Lee
Computer Engineering

Ashley Lee
Business Economics

Chloe Jin Lee+
Theatre

Erin Yumee Lee
International Studies-Political Science

Hannah Jessica Lee
Human Biology

Jae Eun Lee
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jihyeon Lee+
Molecular and Cell Biology

Jonathan Jien Lee+
Chemical Engineering

Ju Sung Lee
Computer Engineering

Justin Lee
Business Economics

Lauren Ai Ling Lee
Public Health (Concentration in Epidemiology)

Lauren Kiyomi Lee+
Mathematics-Computer Science

Louanne Yuri Lee
General Biology

Nayoung Lee
Business Economics

Teresa Yuen Ling Lee*
Data Science

Tze Yat Max Lee
Mechanical Engineering (Specialization in Controls and Robotics)

Nicole L Leo
Public Health (Concentration in Medicine Sciences)

Ka Chun Leung
Business Economics

Shir Batya Levin
Mathematics (Applied)

Athena Li
Economics

Celeste Li
Visual Arts (Speculative Design)

Chenxi Li
Mathematics-Computer Science

Frank Li
Computer Engineering

Jalen Li
Mathematics (Applied)

Mingyi Li*+
Computer Science
Cognitive Science (Specialization in Design and Interaction)

Ziyi Li
Economics

Michael Peter Lian
Mathematics-Computer Science

Jonathan Liang
Human Biology

Kelsey Liang
Interdisciplinary Computing and the Arts

Ryan Sichen Liao
Data Science

David Hui Lim*+
Mechanical Engineering (Specialization in Controls and Robotics)

Andrew Lin
Molecular and Cell Biology

Ashley Lin
Biochemistry

Fang-Yu Kaitlyn Lin
General Biology

Jessie Xiao Mei Lin+
Cognitive Science (Specialization in Design and Interaction)

Jing Wen Lin
Joint Major Mathematics and Economics
Data Science

Jonathan Eric Lin
Human Biology

Lichen Lin
Business Economics

Sophia G Lin+
Human Biology

Tony Hu Lin
Computer Engineering

Wo Lin
Business Economics

Yuxin Lin
Psychology/Clinical Psychology
Public Health

Gordon Ling
Computer Engineering

Jun Linwu
Data Science

Max Litman
Business Economics

Ryan Austin Litt
Political Science/American Politics

Angela Jean Liu+
Cognitive and Behavioral Neuroscience

Boyan Liu
Sociology-International Studies

Brian Liu
Mathematics-Computer Science

Esther Liu+
Cognitive Science (Specialization in Design and Interaction)

Henry Liu
Computer Engineering

Jeffrey Stanley Liu+
Computer Engineering

Jinyi Liu
Business Economics

Lik Kai Liu
Theatre

Max Wenzhe Liu
Structural Engineering

Stephen Marcos Liu
Real Estate and Development

Xiaoyuan Liu
Mathematics-Computer Science

Xiaoyu "Mary" Liu+
Theatre

Jasmine Lo
Data Science

Alexandria H Lombardi
Marine Biology

Erika Arling Louie
Business Psychology

Erik Stevens Lovekin
Mechanical Engineering

Jordyn Elizabeth Lowe
Theatre

Gregorio Lozano Palacio
Real Estate and Development
Business Economics

Alex Lu
Bioengineering

Areen Lu
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lejing Lu
Mathematics-Computer Science

Yingxi Lu
Economics

Michael Chen Lue
Data Science

Rana Rajiv Lulla
Mathematics-Computer Science

Sofia Cecilia Luque
Economics

Elia Maria Luquin
International Studies-International Business

Kathleen Liao Luu[+]
Business Economics

Kelly A Luu
Data Science

Holden T Ly
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jeffrey Ly
Cognitive Science (Specialization in Design and Interaction)

Xinru Lyu
Communication

Yuqian Ma
International Studies-International Business
Communication

Reece Gregory MacDonald
Structural Engineering

Camryn Jolie Macias
Molecular and Cell Biology
Global Health

David Macias
Electrical Engineering

Megan Macrae[+]
Psychology

Nicholas Kalani Maekawa[+]
Mechanical Engineering

Kayla Michelle Magnussen
Literature/Writing

Sierra Summer Maher
Communication

Andrew Vu Mai
Business Economics

Samuel Mai
Economics

Zhiheng Mai
Human Biology

Ashleyn Malik
Molecular and Cell Biology

Anya Mall
Biochemistry

Arjun Malleswaran
Data Science

Masiah Alexander Manzano
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jeri Amedee Himel Martensen
Human Biology

Nasma Marzouq
Political Science

Kyla Solhee Massie
Anthropology (Concentration in Biological Anthropology)

Andy McDaniel
Mechanical Engineering

John Thomas McGee
International Studies-International Business

Isabelle Kaye McKelvey[+]
Theatre

Arwynn Aoife McKinty
Psychology

Hariz Megat Zariman
Computer Engineering

Mariah Kristine Melendez
Human Developmental Sciences

Maximus Johan-Hedayat Mellberg+
Mathematics

Tony Meng+
Cognitive Science (Specialization in Design and Interaction)

Carlos Isaac Meza Magdaleno
Molecular and Cell Biology

Sejal Midha
Mathematics-Computer Science

Carson Duncan Miller
Political Science

Sihyun Min
Chemistry

Christian A Miramontes
Molecular and Cell Biology

Jessica Mo
Communication

Nancy Mofti
Political Science/American Politics

Ihab George Mogannam
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Vincent Siu Heng Mok
Interdisciplinary Computing and the Arts

Carlos Monterosa
Data Science

Aaron Samuel Morales+
History

Kevin Bryce Moreno*+
Neurobiology

Sherwin Yazdizadeh Motlagh
Computer Science

Hongyu Mu+
Mathematics (Applied)

Elie Mubarka
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jack Francis Muir
Mathematics-Computer Science

Rishi Pavan Munagala
Computer Science

Nicholas A Munoz
Electrical Engineering

Katelyn Michelle Napier
Psychology/Human Health

Sandra Naranjo Heredia
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Jhanvi S Natarajan
General Biology

Nihal Bily Nazeem
Computer Science

Joshua Lee Nget
General Biology

Kristin Diem-Khanh Nghiem
Molecular and Cell Biology

Andrew An Ngo
Urban Studies and Planning

Cammy Ngo
Human Biology

Kathy Nhu Ngo
Public Health (Concentration in Health Policy and Management Sciences)
Psychology

Alex T Nguyen
Computer Engineering

Andrew William Nguyen
Computer Science

Cayla Nguyen
Human Biology

Cindy Trang Nguyen*+
Interdisciplinary Computing and the Arts
Cognitive Science (Specialization in Design and Interaction)

Colleen Tran Nguyen
Human Biology

Darren Khang Nguyen
Cognitive Science (Specialization in Design and Interaction)

Dorothy Thien Han Nguyen
Business Psychology

Faith Nguyen
Communication

Griffith Chen Nguyen+
Mechanical Engineering

Hanh Ngo Kieu Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hanh Yen Nguyen+
Molecular and Cell Biology

Henry Hien Duc Nguyen
Mathematics

Jack Vu Nguyen
General Biology

Kent Nguyen
Aerospace Engineering

Kevin Nguyen
Computer Science

Lauren Tram Nguyen
Cognitive Science (Specialization in Neuroscience)

Luan Minh Nguyen+
Public Health (Concentration in Epidemiology)

Nathan Nguyen+
Interdisciplinary Computing and the Arts

Peter Nguyen
Cognitive Science (Specialization in Design and Interaction)

Thanh Derek Nguyen
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Youngsuk Nha
International Studies-International Business

Kylie Elizabeth Nicholson
Bioengineering: BioSystems

Chloe Hanul Nickels+
Visual Arts (Studio)

Callie Rose Nielsen
General Biology

David Nieto
Structural Engineering

Luke Ninh
Business Psychology

Jake Daniel Nordstrom
Sociology-Economy and Society

Princess Angeli Mapa Nunez+
Literature/Writing

Liam Padraig Oconnor
Business Economics

Kayla Marie Octaviano
Cognitive and Behavioral Neuroscience

Nicholas Kazuyoshi Ogawa-Monroe
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Katelyn Nicole Jacinto Okano
Electrical Engineering

Jillian Faith Osborne+
Sociology

Melissa Erin Osheroff
Bioengineering (Bioinformatics)

Trevor Keoki Oshiro+
Mechanical Engineering (Specialization in Controls and Robotics)

Julian Osornio
Sociology-Social Inequality
Political Science/Comparative Politics

Lin Ou
Psychology/Social Psychology

Akua Serwaa Owusu-Ansah
Political Science/Data Analytics

Veda Palaparty
General Biology

Baoqian Eric Pan
Economics

Peishan Pan
Global Health

Emmett Pangan+
Mathematics-Computer Science

William Andrew Papworth Jr
Physics

Angela Seunghye Park+
Theatre

Crystal Park
Business Economics

Kyoungjoon "Kj" Park
Political Science/International Relations

Alexander Ellis Parrish+
Mechanical Engineering

Zoe Pasley+
Anthropology (Concentration in Climate Change and Human Solutions)

Deven Amiel Patel
Business Economics

Khushi Jitendrakumar Patel
Computer Science

Nikhil Nitin Patel
Mathematics-Computer Science

Vedant Bharat Patel
Computer Science

Yash Yatin Patki
Mathematics-Computer Science

Lorenzo Roberto Pellecchia
Molecular and Cell Biology

Qianyu Peng
Mathematics-Computer Science

Jordan Peranginangin
Computer Science

Ramon Peraza
International Studies-International Business

Alejandro Perez Ortiz
Human Biology

Sean Hyatt Perry+
Mathematics-Computer Science

Frank Pham+
Mechanical Engineering

Justin Tino Pham
Psychology/Human Health

Nha Thanh Pham
Cognitive Science (Specialization in Design and Interaction)

Vivian Thai Pham
Molecular and Cell Biology

Vi P Phan
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Allen Phu
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Quinn Picard
Physics (Specialization in Computational Physics)

Alex Charles Pietrow*+
Mechanical Engineering

Achyut Hari Pillai
Electrical Engineering

Samuel Piltch
Cognitive Science (Specialization in Design and Interaction)

Jamila Natik Piri
Cognitive and Behavioral Neuroscience

Edward Plingu
Business Economics

Mikayla Toutch Pok+
Psychology

Joanne Tz-An Pon
Mathematics-Computer Science

Valen Philip Potloff
Data Science

Kainoa Joseph Potter
Computer Science

Akshatha Grama Pradeep
Molecular and Cell Biology

Manasi Prasad
Joint Major Mathematics and Economics

Hanako Quinn Primer+
History
International Studies-History

Yash Puneet
Computer Engineering

Sushovan Pyne+
Aerospace Engineering

Charles Qian
Business Economics

Junhao Qu+
Mathematics-Computer Science

Xiang Qu
Economics

Ann Thuy Quach
Neurobiology

Sapna Rachapudi
Cognitive Science (Specialization in Design and Interaction)

Sarita Raghunath
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Rhea Amrita Ramankutty
Biochemistry

Armando Aman Ramil
Bioengineering

Christopher Michael Ramirez
Structural Engineering

Nabeeha Afrin Rashid
Biology (Specialization in Bioinformatics)

Rachel Morgan Ratelle
Psychology

Vishwaraja Ravichandran
Business Economics
International Studies-International Business

Shishir Ravipati+
Neurobiology

Catherine Anne Readey
Aerospace Engineering

Aidan Kai Reedy-Schneider
Mechanical Engineering

Evalie Carolyn Rehor+
Cognitive and Behavioral Neuroscience

Victor Ren
Computer Engineering

Naomi Renteria
General Biology

Daniel Resendiz Cordova
International Studies-International Business

Thomas Rexin
Computer Science

Kasandra Reynoso
Business Psychology

Ryan Rissas
Business Economics

Tyler James Roache
Mathematics-Computer Science

Jasmine Iman Robinson+
Interdisciplinary Computing and the Arts

Kamaya Robles
History

Andrea Valentina Rodriguez
Communication
International Studies-International Business

Joseph James Rogers
Nanoengineering

Keira Roldan
Theatre

Alexandria Ray Romei
Cognitive and Behavioral Neuroscience

Millie Elizabeth Root+
Visual Arts (Media)

Turner Ryan Root
Business Economics

Rachel Chua Rosal
Biochemistry

Kharylle Rosario
Molecular and Cell Biology
Global Health

Anna Ruth Rose
Psychology

William Fassett Ross
Physics (Specialization in Computational Physics)

Ashley Joselynn Rubio-Lopez
International Studies-International Business

Melody Ann Ruth*+
Computer Science

Benjamin Hiroshi Ryujin
Cognitive Science (Specialization in Design and Interaction)

Malia Saez
Psychology

Patrick Ryan Salsbury
Data Science

Paola Lizette Sanchez
International Studies-International Business

Venecia Sanchez
Business Psychology

Alex Brian Sandoval
Visual Arts (Media)

Caitlyn Deborah Santistevan
Human Biology

Dave Matthew Sorosoro Santos
Cognitive Science (Specialization in Design and Interaction)

Alyssa Lori Jane Aquino Sardon
Human Biology

Jacob Alexander Sauls
Anthropology (Concentration in Sociocultural Anthropology)

Purva Mayur Savalia
General Biology

Tessa Scharff
Communication

Lauren Alix Schmidt+
Public Health (Concentration in Medicine Sciences)

Violet Grace Scholar
Psychology

Abigail Riley Sebert
General Biology

Kaile Aleson Miyako Selag+
Cognitive Science

Daniel Semizyan
Biochemistry

Jin Seo
Human Biology

Aayush H Shah
Molecular and Cell Biology

Kirtan Shah
Computer Engineering

Daniel Wenfei Shao
Mathematics-Computer Science

Ethan Nguyen Shapiro+
Data Science

Advay Sharma
Computer Engineering

Mrinal Sharma
Mathematics-Computer Science

Luke Sheltraw+
Mathematics-Computer Science

Zhihui Sheng+
Psychology

Mia Shepard+
Interdisciplinary Computing and the Arts

Daniel Shi
Data Science
Mathematics (Applied)

Kevin Shi+
Computer Science

Justin Shin
Electrical Engineering

Sathija Dulan Silva
Mathematics-Computer Science

Anousha Singh
Cognitive and Behavioral Neuroscience

Abdulrahman Samir Sinjab Sr
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Daniel Sjoholm*+
Urban Studies and Planning

Anjali Nicole Slyker+
Cognitive Science (Specialization in Design and Interaction)

Kyounghyun So
Probability and Statistics

Anika Akshay Soin
Cognitive and Behavioral Neuroscience

Natalie Soltanmoradi
Psychology

Rosy Son
Biochemistry

Jenny Song+
Data Science
Psychology/Cognitive Psychology

Allison Sou
Biochemistry

Harini Kaamakshee Sridar
Neurobiology
Anthropology (Concentration in Sociocultural Anthropology)

Anjali Srinivasan+
Human Biology

Jason Timothy Stanley
Computer Engineering

Jared Philip Chukwuemeka Stearns
General Biology

Ben Stirling
Computer Engineering

Amit Subramanian
General Biology

Kavya Subramanyam
Computer Science

Abby Rose Suchomel
Linguistics (Specialization in Cognition and Language)

Noah Scott Sudyka
Real Estate and Development

Christian Austin Sulaiman
Computer Science

Ramzy Suleiman
Psychology

Mia Sun
Public Health (Concentration in Medicine Sciences)

Zihan Sun
Communication

Aidan Sung
Structural Engineering

Rachel Taylor Survilas
Marine Biology

Ricco Giovany Sutanto
International Studies-International Business

Jocelyn Suwardy
Business Economics

Matthew Joseph Swida
Data Science

Tyler Lagrimas Sy
Microbiology

Tessa Rose Tafuri
Chemistry

Melody Tai+
Cognitive Science (Specialization in Design and Interaction)

Yasmin Talebi
Visual Arts (Speculative Design)

Gavin Tian Jun Tan+
Biochemistry

Dana Ruolan Tang+
History

Ethan Wai Tang
Business Psychology

Justin Tang
Business Economics

Phoebe Tang+
Mathematics-Computer Science

Farhad Taraporevala
Physics

Reeanna Ulang Tareq
Human Biology

Anurag Adit Tarmaster+
Marine Biology

Richie Chan Tay
Mathematics

Gavin James Taylor
Psychology/Developmental Psychology

Andrea Chloe Tejayadi
Biochemistry

Hana Thai
Marine Biology

Rudri Vanraj Thaker
Business Economics

Yalini Valli Thillaikumaran
Political Science/Public Law

Tangjiahui Tian+
Communication

Justin Tyler Tintiangco
Psychology/Clinical Psychology

Skylar Orion Tobler
International Studies-International Business

Z Todd
Anthropology (Concentration in Climate Change and Human Solutions)

Justin Jia Ding Toh
Business Economics

Elisha Joy Tom
Human Developmental Sciences

Sydney S Tom
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Justin Chak Hong Tong
International Studies-International Business

Stephania Torres-Londono
Visual Arts (Art History/Criticism)
Geosciences

Arian Torshizi+
Computer Engineering

Brianna Monique Tovalin
Psychology

Alexander Jan Towfigh
Computer Engineering

Amy Quyen Tran
Human Biology

Christine Bik Tran
Human Developmental Sciences (Specialization in Healthy Aging)

Derek Khanh Tran
Cognitive Science (Specialization in Neuroscience)

Dominic Tran
Global Health
Public Health (Concentration in Epidemiology)

Elizabeth Huyen-Tran Tran
Molecular and Cell Biology

KC Tran
Visual Arts (Media)

Nathan Le Tran
Human Biology

Nicholas Tran
Computer Engineering

Quan Tran
Cognitive Science (Specialization in Design and Interaction)

Halle Saran Trim
Neurobiology

Kevin Thanh Trinh
International Studies-International Business

Nathan Tripp
Cognitive Science (Specialization in Design and Interaction)

Aidan Garrick Truel
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Mathematics-Computer Science

Ann Thuan Truong
Electrical Engineering

Annie Bich Ly Truong
Public Health (Concentration in Community Health Sciences)

Cecilia Kim Truong
Mathematics-Computer Science

Deana Thuy Anh Truong
Business Psychology

Kevin Truong
Computer Science

Linh Gia Truong
Pharmacological Chemistry

Ester Yuan Tsai[+]
Data Science

Nolan Tseng
Chemical Engineering

Emmanuel Tshimanga
Sociology

Jason Charles Tsui
Electrical Engineering

William Chak Ming Tsui
Electrical Engineering

Yuri Tunyan
Business Economics

Keelia Kiyoko Uno[+]
Literature/Writing

Kaushika Uppu[*+]
Cognitive Science (Specialization in Neuroscience)

Michael Abel Usherenko
Mechanical Engineering

Vito Michael Vacirca
Psychology

Anthony Jose Valdez
Economics

Nico Anthony Valdez
Real Estate and Development

Jorge Valdez Diaz
Interdisciplinary Computing and the Arts

Andrew Valverde
Political Science

Krithik V Varghese[+]
Molecular and Cell Biology

Violet Christine Vasseur
Visual Arts (Studio)

Erika Vazquez Lopez
Microbiology

Ian Justin De Silva Venzon
Computer Science

Olivia Verzosa
Psychology/Clinical Psychology

Isa Marie Encabo Vidanes
Data Science

Kamryn Maya Villanueva
Communication

Jasmine M Villela[+]
Sociology

Brandon Chan Vinh
Aerospace Engineering

David Vizcaino
Communication

Emily Ngo Vo
Pharmacological Chemistry

Logan An Vo
Human Biology

Andy Nhat Vu
Molecular and Cell Biology

Hieu Vu
General Biology

Megan Khanh Vu
General Biology

Sean Benjamin Wainstein
Mathematics-Computer Science

Lynne Pascale Walker
Psychology

Allison Danielle Cordero Wallace
Chemistry

Alexandre Guan Wang
Structural Engineering

Aly Wang
Cognitive Science (Specialization in Design and Interaction)

Bochu Wang[*+]
Chemistry

Chieh Wang+
Visual Arts (Studio)

Hanling Wang
Interdisciplinary Computing and the Arts

Hannah Hwei-Jen Wang+
Business Psychology

Jiarui Wang*+
Neurobiology
Mathematics (Applied)

Luke Wang
Computer Science

Ruiqi Wang
Interdisciplinary Computing and the Arts
Cognitive Science (Specialization in Design and Interaction)

Simon Wang+
Mathematics

Thomas Wang
Cognitive Science (Specialization in Design and Interaction)

Xuanyu Wang
Interdisciplinary Computing and the Arts

Yilin Wang+
Psychology/Clinical Psychology

Isabella Warren
Chemical Engineering

Austin Michael Waterhouse
Political Science/Data Analytics

Jack Tamotsu White
Business Economics

Kailey Nicole Wilkens
Computer Science

Skylar Grace Winckler
Psychology

Sasha Winner
Psychology/Clinical Psychology

Brandon Robert Wong
Biochemistry

Kimberly Luna Wong
Cognitive Science (Specialization in Design and Interaction)

Liana Noelle Wong+
Structural Engineering

Rebecca Natalie Wong
Electrical Engineering

Madeline Kate Woo
Business Economics

Ava Marie Woodgrift+
Psychology

Dennis Wu
Data Science

Duke Junsheng Wu
Computer Science

Jerry Zhi-Jun Wu
Management Science

William Maowei Wu+
Computer Science

Xinyi Wu+
Economics

Evelyn Ivory Xing
Human Developmental Sciences (Specialization in Equity and Diversity)

Haicheng Xu+
Management Science
Data Science

Mandy Xu
Data Science

Sara Xu+
Pharmacological Chemistry

Xin Xu
International Studies-International Business

Yuting Xu
Communication

Yongqi Yan
International Studies-International Business

Nikolas Thomas Yanek-Chrones
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jiaying Yang+
Computer Science
Mathematics (Applied)

Derrick Yao
Mathematics-Computer Science

Xuanlong Ye
International Studies-International Business
Business Economics

Yunlin Ye
Joint Major Mathematics and Economics

Bryce Yee
Visual Arts (Speculative Design)

Evelyn Wajun Yee+
Data Science

Kyle Jordan Yee
Computer Engineering

Sean Yen+
Computer Engineering

Michael Dexter Yeo
Cognitive and Behavioral Neuroscience

Steve Yin
Computer Engineering

Jarett Yip
Political Science

Jonathan Alexander Yip
Cognitive Science (Specialization in Design and Interaction)

Aaron Xue Wen Yu+
Computer Science

Alexis Hongxia Yu
Electrical Engineering

Sally Yu+
Data Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Tiantian Yu
Visual Arts (Media)

Zichen Yu
Data Science

Connor Michael Yuengert
Human Biology

Sasha Vladimir Zabegalin
Cognitive Science (Specialization in Design and Interaction)

Sofia Ko Zaprianov
Communication

Baraa A Zekeria
Political Science/Data Analytics

Liqi Zhai
Business Economics

Catherine Zhang+
Interdisciplinary Computing and the Arts

Guantong Zhang+
Data Science
Linguistics (Speech and Language Sciences)

James Jingbang Zhang+
Computer Science

Philip Zhang+
Computer Science

Shuning Zhang+
Communication
Psychology/Clinical Psychology

Xiaoxuan Zhang
Cognitive Science (Specialization in Machine Learning and Neural Computation)
Interdisciplinary Computing and the Arts

Yining Zhang
Global Health

Yuyue Zhang+
Joint Major Mathematics and Economics

Zhen Zhang
International Studies-International Business

Jimmy Zhao+
Joint Major Mathematics and Economics

Laura Zhao
Human Biology

Qiwei Zhao
Communication

Sylvie Zhao Yu
Human Biology

Nancy Zheng
International Studies-International Business
Psychology

Simon Daqi Zheng+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hongyu Zhou+
Business Psychology

Livia Zhou
Linguistics

Yiren Zhou+
Mathematics-Computer Science

Daniel Ziper+
Computer Engineering

Adrian M Zugehar
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Araceli Zurita Garcia
Sociology-Culture and Communication

Jennifer Anna Zwiebel+
Mathematics (Applied)

Seventh College

EST. 2019

History and Philosophy of Seventh College

Seventh College was founded in 2019. Its vision is to transform society by equipping the next generation of scholars, leaders and innovators with the tools to confront the challenges posed by our changing planet. These challenges, along with the resilience of our students, were never more evident than when the college welcomed its first cohort of students in fall 2020 in the early stages of the COVID-19 pandemic.

Seventh College's general education curriculum, which draws upon best practices in higher education, emphasizes the key role of interdisciplinary collaboration and experiential learning in preparing students for their futures and addressing complex global issues. The emphasis on interdisciplinarity is reflected in the college's alternatives requirement, which asks students to engage with different perspectives on our changing planet by completing a robust set of courses from a broad range of disciplines. The importance of experiential learning is highlighted in the college's high-impact requirement, which asks students to complete at least one course with a substantial experiential learning component.

These intellectual experiences come together in the Seventh College Synthesis Program, which provides students the opportunity to harness what they have learned in their other courses to effectively communicate about and propose solutions to the challenges posed by our changing planet. In the Synthesis Program, students are asked to take responsibility for their learning and to draw upon their unique voices, talents and interests, both as individuals and teams, to act as agents of change.

Outside of the classroom, Seventh College strives to create a fun, supportive and inclusive community in which students feel welcome, and we celebrate our students' leadership in establishing our college's vibrant culture and traditions. Our history is still in the making!

Seventh College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate, as of winter 2024

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Ahnaf Abdullah
Economics

Mohammed Abdullah
Public Health (Concentration in Health Policy and Management Sciences)

Julian Vincent Abi-Jaoude
Real Estate and Development

Andrew Frank Aguilera Jr
Mathematics (Applied)

Younus Rahmani Ahmad
Computer Engineering

Meghana Reddy Akkati+
Human Biology

Mirna Al Khadoka
Human Biology

Rand K Al-Shakhshir
International Studies-International Business

Matthew Albarian
Anthropology (Concentration in Biological Anthropology)

Karen Alcala
Geosciences

Hejia Y Ali
Structural Engineering

Evelyn Elsie Allison
Earth Sciences

Armon Amerson
Human Biology

Julia Rose Amestoy
Communication

Mustafa Amini
Public Health

Jarred Victor Paderanga Ancheta
Structural Engineering

Miranda Matias Angulo
International Studies-International Business

Zavier Lee Annis*+
Human Biology

Sebastian Alejandro Arellano
Psychology/Cognitive Psychology

Ande Lian Arend
Visual Arts (Media)

Kathryn Aisha Sekine Arinduque
Biochemistry

Michael Vincent Athanacio
Political Science/Political Theory

Kaylin Elizabeth Au
Biochemistry

Valeria Avila
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Nardin Azabo
Human Biology

Keyan Azbijari
Mathematics-Computer Science

Kamryn Elizabeth Baffo
Psychology

Nicole Anette Balvaneda
Psychology

Diego Luis Barragan
Communication

Fernando Barrios Jr
Urban Studies and Planning

Bernice Lowrey Baskin
Aerospace Engineering

Rebecca June Bauman
Structural Engineering

Joshua Yuhki Beckstead
Molecular Synthesis

Ava Brynn Beisenstein
Anthropology (Concentration in Archaeology)

Jakob Thomas Bell
Political Science/Public Law

Daniel Quintin Benoit
Theatre

Ethan Berg
Physics (Specialization in Materials Physics)

Warren Michael Bergman
Environmental Systems (Ecology, Behavior, and Evolution)

Maegann Alexa Buncio Bernardo
Psychology

Nicholas Timothy Bettencourt
Data Science

Connor Steven Betterly
Computer Science

Aryaman Bhattacharya+
Molecular and Cell Biology

Tyler Jack Billings
Economics
Psychology

Kate Elin Bilsborrow
Biochemistry

Marley Lei Blauch+
Visual Arts (Studio)
Psychology

Ashwath Boominathan+
Chemical Engineering

Clayton David Borror
Economics

Grace Xiang Bost+
Psychology

Ixchelle Andrea Boyd
Human Developmental Sciences

Kida Marie Bradley
Anthropology (Concentration in Climate Change and Human Solutions)

Amanda Raquel Brex
Visual Arts (Studio)

Angelina Lu Broad
General Biology

Sydney Kathleen Brown
Communication

Jensel Riley Mariano Buenaventura
Psychology

Marco Elijah Dizon Buenaventura
Psychology/Cognitive Psychology

Mia Reese Bullaro
Neurobiology

Jeremy Ray Bullock
Communication

Joseph David Burgos
Mathematics-Computer Science

Emily Burns
Biochemistry

Richard Michael Cademartori
Economics

Olivia Elizabeth Cai*+
International Studies-International Business

Ereen Danelle Camarillo
Linguistics (Speech and Language Sciences)

Jesse Abraham Camorlinga
Human Biology

Kalista Joy Alvarez Cancel
Cognitive Science (Specialization in Design and Interaction)

Emily Aracely Carapia
Political Science/Race, Ethnicity, and Politics

Jacob Alvarez Cardenas
Human Biology

Grace Anne Carlson
International Studies-Linguistics

Riley Benson Carney+
General Biology

Melanie Michelle Carranza
Political Science/Data Analytics

Lesly I Carrera
General Biology

Dean Justice Nicolas Carrion
Data Science

Nolan Aaron Cervantes+
Communication

Deric Bartolo Cezar
Political Science/Public Law

Abigail Young Joo Chae
Global Health

Natalie Ruth Champagne
Marine Biology

Gideon Sion-Yin Chan
Computer Science

Albert Chang+
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Hojin Matthew Chang+
Computer Engineering

Julia Eunyung Chang+
Joint Major Mathematics and Economics

Laurie Chang
Molecular and Cell Biology

Sabrina Chang Liao
Chemical Engineering

Maria Geraldine Charles
Pharmacological Chemistry
International Studies-International Business

Allison Chen+
Cognitive and Behavioral Neuroscience
Human Developmental Sciences

Amy Chen
International Studies-International Business

Brian Chen
Data Science

Chen Chueh Chen
Business Economics

Miles Lee Chen
Physics (Specialization in Astrophysics)

Sean Chen+
Physics (Specialization in Computational Physics)
Mathematics-Computer Science

Tzu Wei Chen
International Studies-International Business

Zongze Chen
Molecular and Cell Biology

Joshua Cheng
Business Economics

Leslie King Cheng
Cognitive and Behavioral Neuroscience

Jackson William Chmyz
Business Economics

Bokyeong Choi
Business Economics

Daniel Choi
Marine Biology

Lisa Choi
Human Biology

Yvonne Lorraine Clark
Environmental Systems (Ecology, Behavior, and Evolution)

Sophia Jean Conti
Computer Science

Logan Corrente
Mathematics-Computer Science

Hailey Rose Cross
Visual Arts (Media)

Timothy Josh De Los Reyes Cuaderno
Business Economics

Jie Cui
Bioengineering (Biotechnology)

Finley Isaac Daecher
Ecology, Behavior, and Evolution

Pranav Sridharan Damal
Probability and Statistics

Simon Danitz
Physics (Specialization in Materials Physics)

Aakash Davasam
Biochemistry

Saffron Ani Davila
Marine Biology

Valerie De La Torre
Psychology

Alexander Del Real
Marine Biology
Global Health

Jerrianna Marie Herrera Dela Cruz
Psychology/Clinical Psychology

Emma Delisle
Psychology/Social Psychology

Pranati Denduluri
Human Biology

Victor Moctezuma Derycz
Molecular and Cell Biology

Isha Nikunj Desai+
Neurobiology
Global Health

Nikhil Sunil Desai
Public Health (Concentration in Health Policy and Management Sciences)

Tanisha Devjani
Environmental Systems (Environmental Policy)

Genevieve Nicole Dietz
Computer Engineering

Tammy Ding+
Cognitive Science (Specialization in Design and Interaction)

Mihir Dixit+
Bioengineering (Biotechnology)

Katrina Do
Business Economics
Cognitive Science (Specialization in Design and Interaction)

Daniel Doan+
Computer Engineering

Allecia Minami Dodd-Noble
Physics-Biophysics

Ana Maria Dominguez
Oceanic and Atmospheric Sciences

Jiayi Dong+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Qiaohan Du
History

Advaita Dubey
Neurobiology

Jackson William Ducksworth
History

Thomas Antonino Dudley
Political Science/International Relations

Sheena Dugao
Mechanical Engineering (Specialization in Controls and Robotics)

Matthew M Dulansky
Structural Engineering

Bryan Scott Duncan
Mathematics-Computer Science

Joseph Thomas Dunehew
Communication

Joshua Raymond Duran
International Studies-International Business

Prerona Dutta
Neurobiology

Samira R Elasmar
Bioengineering (Biotechnology)

Lillian Elizabeth Elliott
Anthropology (Concentration in Climate Change and Human Solutions)

Dominic Matthew Escobar
International Studies-International Business

Alan Ricardo Espinosa
Computer Engineering

Elsie Yvonne Estrada
Public Health (Concentration in Epidemiology)

Pauline Samantha Evangelista
Global Health

Wenting Fang
Economics

Ryan Alexander Farmer
Business Psychology

Madeleine Taylor Fass
Molecular and Cell Biology

Adrian Kang Feng+
International Studies-International Business

Leo Jiren Feng+
Human Biology

Cole William Ferratt
General Biology

Ian Braden Ferris
Bioengineering

Keara Nicole Fitzgerald
International Studies-International Business

Holly Rose Fleurbaaij+
Human Biology

Alexa Rose Fording
Human Biology

Alaizza Rose Rigor Fortuno
Public Health (Concentration in Epidemiology)

Ian Carl Fosth*+
Neurobiology
Global Health

Allison Gable+
Urban Studies and Planning

John Russell Gallie
Communication

Victoria Bien Dacpano Galvan
Human Biology

Brian Kunming Gao
General Biology

Trinity Gao+
Cognitive Science (Specialization in Neuroscience)

Carlo Joseph Jacinto Garcia
Political Science

Katherine Garcia
Environmental Systems (Ecology, Behavior, and Evolution)

Edith Marina Garcia Campos
Political Science/Public Law

Campbell Corcoran Gersten
Communication

Basma Ghanim
Human Biology

Dorsa Ghoroghi
International Studies-International Business

Crisoforo Dwan Gomez
Political Science/Data Analytics

Mya Analyssa Gomez
Marine Biology

Giovanni Andrei Gonzalez
Human Biology

Karla Nickelette Gonzalez
Sociology

Joseph George Galardo Gordon
Ecology, Behavior, and Evolution

Anish Govind
Computer Engineering

Camden Zina Greenwood
Visual Arts (Speculative Design)

Hannah Maile Griesmer
Environmental Systems (Ecology, Behavior, and Evolution)

Joshua John Grzymala
Biochemistry

Mingze Gu
Mathematics-Computer Science

Kelsey Guajardo
Political Science

Jason Guan+
Economics

Kartik Gugnani
Computer Science

Tekin Can Gunasar
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Andjela-Aiko Gushiken
Political Science/International Relations
Communication

Citlaly Nallely Gutierrez
Psychology

Oscar Antonio Guzman
History

Yejin Ha
Business Economics

Kai Yi Han+
Psychology/Clinical Psychology
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Sang Jin Han
Mathematics-Computer Science

Holly Joan Le Harwood+
Sociology-Law and Society

Nida Haseeb
Ecology, Behavior, and Evolution

Lania Faisal Hassan
Aerospace Engineering (Specialization in Astrodynamics and Space Applications)

Rey Hayashi+
Sociology-Law and Society
Political Science

Somalea Eve Hayward+
Sociology

Cynthia Zisan He*+
Human Biology

Huiyi He
Economics
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Clayton Hawk Hegemier
Communication

Nicholas John Henderson
Psychology/Human Health

Emily Milvia Henriquez
Psychology

Alyssa Marie Hermstad
General Biology
Psychology

Citlali Hernandez
Sociology-Law and Society

Dominique Victor Hernandez
Electrical Engineering

Isabel Herrera
Psychology

Kimi Keiko Hiji
Bioengineering

Casey Hild+
Computer Science

Conner Hines
Business Economics

Toshihide Hiranuma
International Studies-Political Science

Lauren Frances Hizon
Political Science/International Relations
Sociology

Anthony Phuoc Hoang
Human Biology

Grace Hanhnhi Hoang+
Public Health (Concentration in Biostatistics)

Tom Paul Hocquet
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Carsten Akira Hoeke
General Biology

Jared Joseph Hoffart+
Political Science/Data Analytics

Sarah Hollister
Global Health

Andrew Hong
Mathematics-Computer Science

Mengxi Hou
Business Economics

Bobby Houshian
General Biology

Kevin Christopher Hovland
Political Science/Public Policy

Connie Hsu
International Studies-International Business

Roger Jer Wei Hsu
Economics

Lindsey Huang
Communication

Bibiana Wu Hudson
Business Economics

Liana Nayeli Huerta
Human Biology

William Keith Hulett
Mechanical Engineering (Specialization in Controls and Robotics)

Yunji Hwang
Psychology

Rachael Iskandar
International Studies-International Business

Emily Hideko Ito+
Communication

Yasmin Ayman Jaber
Biology (Specialization in Bioinformatics)

Raz Jahanara
Psychology/Clinical Psychology

Maryam Jalal
Human Biology

Yusuf Jangda
Mathematics-Computer Science

Vignesh Joseph Jayananth
Electrical Engineering

Aleksandar Jeremic
Electrical Engineering

Amber Jiang+
Psychology
Cognitive Science (Specialization in Design and Interaction)

Yifan Jiang+
Molecular and Cell Biology

Luming Jin+
Joint Major Mathematics and Economics

Neelay Yogesh Joglekar+
Computer Engineering

Leslie Rebecca Juarez
Human Developmental Sciences

Arnav Kamra
Computer Science

Sujen Kancherla
Data Science

Sara Wai-Yan Kano
Structural Engineering

Natalie Nora Kaplanyan+
Public Health (Concentration in Medicine Sciences)

Neha Siri Katragadda
Molecular and Cell Biology

Lauren Madeline Katz
Sociology-Law and Society

Esha Kaur
Human Biology

Colin Peter Kavanagh
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Emma Violet Kelly
Biochemistry

Laura A Kemble
Structural Engineering

Celine Khachiki
Human Biology

Saman Khadivar
Computer Science

Ivan Khamphoukeo
General Biology

Deeba Khan
Cognitive Science (Specialization in Design and Interaction)

Lyndsey Kailee Kim
International Studies-Political Science Philosophy

Minjae Kim
Cognitive Science (Specialization in Design and Interaction)

Solomon Jinri Kim
General Biology

Vadim Kim
Computer Science

Louis Victor King+
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Sejal Akshaya Kini
Human Biology

Chase Daniel Kirby
General Biology

Cassiopeia Yuan Knoth
Literature/Writing

Ashley Yujin Ko
Cognitive Science (Specialization in Design and Interaction)

Amy Hui-Wen Koh+
Computer Engineering

Iman Konja-Collins
Political Science

Sammy Koujah
Computer Engineering

Cade Joseph Krawiec+
General Biology

Elsa Mae Kurth
Business Psychology

Tiye Anastasia Kurtz-Miott
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Sungil Kwon
Environmental Chemistry

Kevin Lai
Nanoengineering

Hannah Kailey Landis
Human Developmental Sciences

Ava Daphne Le
Marine Biology

Allen Lee
Molecular and Cell Biology

Amber Lee+
Molecular and Cell Biology

Chris Lee
Public Health

Elise C Lee+
Human Developmental Sciences

Jaemok Christian Lee
Computer Science

Jonghun Lee
Mathematics-Computer Science

Kendra Claire Lee
Marine Biology

Lorraine Lee
Theatre

Matthew Calvin Lee
Cognitive Science (Specialization in Design and Interaction)

Olivia Lee+
Biochemistry

Jiayu Lei
Communication

Lara Anna-Maria Leitz+
General Biology

Zion Isaiah Lemas
Communication

Efrain Lemus
Computer Science

Victor Leung
Mechanical Engineering (Specialization in Materials Science and Engineering)

Nicole Elizabeth Lewis
Visual Arts (Studio)

Maggie May-Yee Li+
Mathematics (Applied)

Xiaoke Li
Physics

Xintong Li
Business Economics

Yongce Li*+
Probability and Statistics
Data Science

Jacky Liang+
Political Science/International Relations

Yong Lan Liang
Visual Arts (Media)

Annie Lin*+
Human Developmental Sciences (Specialization in Healthy Aging)

Brian Lin
Bioengineering (Biotechnology)

Brian Jonathan Lin
Molecular and Cell Biology

Emma Lin+
Human Biology

Jheng-Ying Lin+
Computer Engineering

Luke Lin
Data Science

Niki Lin+
Communication

Yentso Lin
International Studies-International Business

Jiacheng Liu+
Mathematics-Computer Science

Joe Hongzhao Liu
Sociology

John Liu
Computer Engineering

Kylen Liu
Business Psychology

Steven Liu
Mathematics-Computer Science

Xiangqing Liu
International Studies-International Business

Yuzhe Liu
Nanoengineering

Christopher Michael Lockwood
Structural Engineering

Ahla Lotti
Cognitive Science (Specialization in Neuroscience)

Marrion Maurice Love
Business Economics

Sara Lozada
Marine Biology

Cassidy Lu
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Katelyn Rose Lucius
Environmental Systems (Environmental Chemistry)
Political Science/Public Law

Calyxa Patao Lumanlan
International Studies-International Business

Peihong Luo
Probability and Statistics

Hieu Huynh Luu
Data Science

Xinyi Ma
Communication

Annabella Macaluso
Computer Engineering

Laurence Mach
Aerospace Engineering

Asiya Dawood Madha
International Studies-International Business

Adam Haim Elazar Mahboubi
Real Estate and Development

Han Gia Mai
Human Biology

Dror Maiershon
Economics

Zaviar Ahmed Mapara
Political Science

Lola Kristina Marquez
International Studies-Anthropology

Emily Sophia Marsh
Mathematics (Applied)

Diego Armando Martinez
Mathematics-Computer Science

Jose Paul Martinez
Chemical Engineering

Katie Lynn Martinez
Sociology-International Studies

Eva Marts Skoglund
Biochemistry

Audrey Bayot Mascarenas
Communication

Quinn Atkinson Maynard+
Marine Biology

Charlie C Mazur
Political Science/Public Policy

Luke Lyman McColm+
Urban Studies and Planning

Kaitlyn Alexis McElhern+
Cognitive and Behavioral Neuroscience

Darius Jordan McLaurin
Business Psychology

Amanda Lindsay McQuade
Cognitive and Behavioral Neuroscience

Paola Mendoza
Global Health

Andie Metoyer
Communication

Alexander Richard Milker
Environmental Systems (Environmental Policy)

Skylar Raine Minor
Human Biology

Nandika Mishra
Molecular and Cell Biology

Luke Zachary Mitbo
Mathematics-Computer Science

Keelin Rae Mitchell
Sociology-Law and Society

Sarah Mitchell+
Marine Biology

Janzen Kyle Molina
Cognitive Science (Specialization in Design and Interaction)

Josh Jay Molyneux+
Communication

Joanna Isabel Montero
Environmental Systems (Ecology, Behavior, and Evolution)

Anthony I Montoya
Political Science/Public Law

Jillian Lee Moore
International Studies-International Business

Asher Christian Moran
Public Health (Concentration in Medicine Sciences)

Arianna Elizabeth Morris
Cognitive and Behavioral Neuroscience

Sebastian Fernando Muga
Economics

Erin Thomas Muldoon
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Anthony Wayne Munoz
Interdisciplinary Computing and the Arts

Devin Mcintosh Muzzy
Computer Science

Jordon Samuel Myers
History

Peter Andrew Nameh
Human Biology

Jonathan Marcus Narita*+
Biology (Specialization in Bioinformatics)

Javier Navarro
Business Psychology

Jasmine Nduka
Theatre

Dennis Nguyen
Business Economics

Nicole Ngoc Nguyen
Human Biology

Richard S Nguyen
Computer Science

Ying Niu
International Studies-International Business

James Martin Norfleet
Structural Engineering

Lindsey Nicole Olamendi Smith
International Studies-International Business

James Gregory Olichney+
Cognitive Science (Specialization in Design and Interaction)

Eric Oliveira
Business Economics

Saul Oliveros
Human Biology

Maya Nicole Ordonez
Communication

Jacob Fernando Orozco
Bioengineering

Ryne Ortega
Ecology, Behavior, and Evolution

Zachary Michael Ortega
Pharmacological Chemistry

Kathya Marie Ortiz
Psychology/Clinical Psychology

Natalie Michelle Osorio
Pharmacological Chemistry

Skylar Lynn Ozbun+
Human Biology

Irem Nur Ozekici
Cognitive Science (Specialization in Neuroscience)

Akash Palla+
Computer Engineering

Yuyang Pang+
Data Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Seyeon Park
Chemistry

Anagha Pashilkar
Human Biology

Neal Sundip Patel+
Bioengineering (Biotechnology)

Tejasvi Patil
Molecular and Cell Biology

Sascha Catherine Patterson
Business Psychology

Cassandra Belle Paul
Human Developmental Sciences

Jacob Scott Paulson
Computer Science

Emma Mikayla Penev
Psychology

Yuting Peng+
Sociology-Law and Society

Robert Pennel+
Political Science/Race, Ethnicity, and Politics

Kyla Michele Perez
Psychology

Sofia Alexandra Cusi Perez
Pharmacological Chemistry

Shannon Obrien Perry
Biochemistry

Eva Sophina Peschel
Anthropology (Concentration in Climate Change and Human Solutions)

Isabella Petruzzi
International Studies-International Business

Dalena T Pham
Psychology/Human Health
Political Science

Maya Elizabeth Philipp
Marine Biology

Alexis Lee Kailani Pike
Business Psychology

Olin Piotter
Political Science/Public Law

Noah Benjamin Poremba
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Anise Avery Porter
General Biology

Julien Powers
Environmental Systems (Ecology, Behavior, and Evolution)

Advaith Prakash
Economics

Ananya Prasad
Biology (Specialization in Bioinformatics)

Keely Anne Proctor
Global Health

Rahul Aditya Puranam
Mathematics-Computer Science

Stefan Todd Purgason
Structural Engineering

Huijie Qin
Business Psychology
Education Sciences

Xuanrun Qu
Mathematics-Computer Science

Gabriella Joy Quach
Computer Science

Akil Selvan Rajendra Janarthanan[+]
Computer Science

Aishwarya Ramesh[*+]
Ecology, Behavior, and Evolution

Lois Ferrez Ramilo[+]
Political Science/International Relations

Ryan Lamberte Ramirez
Psychology

Andrea Ramirez Alaniz
Public Health

Hailey Anne Ramos[+]
Urban Studies and Planning

Ritika Randhawa
Molecular and Cell Biology

Aaron Rasin
Linguistics (Specialization in Cognition and Language)

Karli Raven
Psychology/Clinical Psychology

Mahati Rayadurgam
Human Biology

Juliet Leigh Raynovich
Mathematics-Applied Science

Yousif Hisham Razouki[+]
Biochemistry

Joshua Polam Reddy
Neurobiology

Allison Reese[+]
Visual Arts (Studio)

Shreya Repakula[+]
General Biology

Grace Kiyoko Richie
General Biology

Noah Joseph Riggs
Economics

Everett Ririe
Physics (Specialization in Astrophysics)

Kayla Aleema Rizqi
Global Health

Kaylie Rae Robertson
Psychology

Kathryn Robinson
Psychology/Social Psychology

Ava Grace Rocio
Pharmacological Chemistry

Beatriz Rodelo
Sociology-Law and Society

Booker Rudolph Rodriguez
Sociology

Yahir Rodriguez
Aerospace Engineering

Natsuki Romero
Biology (Specialization in Bioinformatics)

David Luis Rovira
Mathematics (Applied)

Caris Ruan
Economics

Vladimir Anatolievich Rubtsov
Mechanical Engineering

Trevor Nicholas Ryan
General Biology

Matthew James Sablan
Business Psychology

Lilith Ailis Sadil+
Microbiology

Aasiea Sadiq
Communication

Jugraj Singh Sahi
Public Health (Concentration in Medicine Sciences)

Pallavi Saksena+
Psychology

Robert Thomas Sanborn
Business Economics

Diane Sanchez
Psychology

Mariam Sanchez
Political Science/Public Law

Sabrina Sanchez
Bioengineering: BioSystems

Ojas Singh Sandhu+
Political Science/Comparative Politics
History

Aqsa Sarfraz
Public Health (Concentration in Medicine Sciences)

Ryan Joel Sassower
Chemistry

Kasey C Savage
Mathematics-Computer Science

Dahlia Catherine Scher
Cognitive and Behavioral Neuroscience

Lorelai Lillian Schoch
Bioengineering: BioSystems

Sarah Jean Schroeder
Mathematics-Applied Science

Ady Taylor Schwarz
Pharmacological Chemistry
Marine Biology

Elina Kaylyn Schweickert
Political Science/Public Policy

Rahul Sehgal
Bioengineering (Biotechnology)

Catrina Sengsourinho
General Biology

Song Hee Seo
Mathematics-Computer Science

Aryan Ruchir Shah
Data Science

Fayaz Hussain Shaik
Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

David Robert Sharak+
History

Maanith Surendra Shriyan
Cognitive and Behavioral Neuroscience

Mustafa M Siddiqui
International Studies-International Business

Antonio Abraham Posma Simbolon
International Studies-International Business

Andrew Choi Simmons
Mathematics-Computer Science

Chad Michael Sinclair
International Studies-International Business

Deepansha Singh
Mathematics-Computer Science

Victor Siu
Computer Science

Shalinhi Sivaram
Nanoengineering

Luke Robert Skerrett
Mathematics-Computer Science

Max Freeman Sklar
Psychology

Sofia Nicole Smith
Molecular and Cell Biology

Christian Soewandy
Business Economics

Tiffany Noel Solis
Human Biology

Kevin Son
Mathematics-Computer Science

Anika Teresa Sosa[+]
Classical Studies

Marisol Soto-Ciriaco
Aerospace Engineering

Bryson Chase Southwell
Interdisciplinary Computing and the Arts

Serena J Spada*[+]
Business Psychology

Lauren Renee Squires
Political Science/Public Law

Nila Srinivas*[+]
Psychology/Social Psychology

Vivek Srinivasan
Chemistry

Aditya Sriram
Physics
Mathematics-Computer Science

Giovanni Paul Stagnaro[+]
Mathematics-Computer Science

Aristoteles Panos Stassinopoulos
Data Science

Kai Peter Stern
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lauren Michelle Steward
Microbiology

Huanghe Su[+]
Urban Studies and Planning

Pengkun Su
Mathematics-Computer Science

Sol Suda-Gonzales
Sociology

Eric Curtiss Sun
International Studies-Political Science

Julia Sun
Business Economics

Ricky Yubin Sun
Structural Engineering

Jevin Surjo
Chemical Engineering

Annika Elizabeth Sy[+]
Molecular and Cell Biology

Monet Sze
Business Economics

Sujay S Talanki[+]
Data Science

Bella Talavera
Real Estate and Development

Irene Tan[+]
Psychology
Communication

Skylar Ting-Ting Tan
Environmental Systems (Ecology, Behavior, and Evolution)

Annie Tang[+]
Psychology/Cognitive Psychology
Ethnic Studies

Wenhan Tang
Mechanical Engineering (Specialization in Controls and Robotics)

Hayden Cole Tankersley
Environmental Engineering

Retief Gabriel Paras Tapia*[+]
Psychology/Social Psychology

Arnav Tayal[+]
Bioengineering (Biotechnology)

Lauren Theodoropoulos
Political Science/Public Law

Kaitlyn Alexandra Tien
Chemical Engineering

Alayna Tilly
Political Science/American Politics

Alexandra Tirendi
Human Biology

Kaia Paige To
Molecular and Cell Biology

Ashton S Tom
Chemical Engineering

Maria Mai Tonsing
Mathematics-Computer Science

Norberto Cay Torres III
Electrical Engineering

Casey Ashley Toy
Visual Arts (Media)

Kayla Elizabeth Tracy
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Steven Hung Tran
Business Economics

Tiffany Yu Ting Tsai
Neurobiology

Kristi W Tu
Bioengineering (Biotechnology)

Faith Trinity TuMendoza
Public Health (Concentration in Epidemiology)

Jordan Kylie Turner
Neurobiology

Johel Ie-The Tutak
Joint Major Mathematics and Economics

Kyle Robert Tyson
Ecology, Behavior, and Evolution

Medha Upadhyay[+]
Data Science

Matthew Jeffrey Uzelac*[+]
Neurobiology
Biochemistry

Bella Thasany Valente
Business Economics

Karagan Joy Varela
Global South Studies

Riya Lillian Varma
Bioengineering: BioSystems

Linda Velasquez
Sociology-Law and Society

Charbel Ariel Velez Mieles
Biochemistry

Mikka Vermehr
Business Psychology

Andrea Vidrio
Sociology

Alan Zuniga Villanueva
Political Science/American Politics

Saarang Suman Vinodh
Visual Arts (Media)

Melissa Lan Anh Vu
Biology (Specialization in Bioinformatics)

Grace Sijia Wang
Joint Major Mathematics and Economics

Isabel Jiyun Wang[+]
Biology (Specialization in Bioinformatics)

Jingyao Wang[+]
Molecular and Cell Biology

Jui Yu Wang
Human Biology

Kuanmin Wang
Joint Major Mathematics and Economics

Maximilian Wang*
Computer Science

Zelong Wang[+]
Data Science
Joint Major Mathematics and Economics

Tallon Ward
Neurobiology

Brenden Tyler Warren
Business Economics

Alessia Aubrey Welch+
Computer Science

Sophia Weller
Psychology

Hera Narayani Jane Wetzel
Linguistics
Communication

Emily Catherine White
Molecular and Cell Biology
Public Health (Concentration in Epidemiology)

Claire Elise Williams
Molecular and Cell Biology

Ari Winograd
Computer Engineering

Michaela Makda Milena Woldeselasie
Public Health (Concentration in Medicine Sciences)

Miriam Elena Noelle D Woldeselasie
Human Biology

Jennifer Wonting Wong
Mathematics-Computer Science

Kailey Wong
Microbiology

James Woolley
Human Biology
Literature/Writing

Alex Luo Wu
Mathematics-Computer Science

Jenna Wu
Joint Major Mathematics and Economics

Linda Wenhui Wu
Computer Science

Yoyo Wu+
Cognitive Science (Specialization in Design and Interaction)

Emily Mufeng Xia+
Molecular and Cell Biology

Deshawn Xie
Joint Major Mathematics and Economics

Yinong Xu
Computer Engineering

Emma Rose Yakel
Chemical Engineering

Tomosuke Yamaguchi
Neurobiology
Mechanical Engineering (Specialization in Mechanics of Materials)

Belinda Joyce Yan
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Chenfei Yan+
Computer Science

Yuchu Yan
Data Science

Huilin Yang+
Business Economics

Tyler Christopher Yang
Biology (Specialization in Bioinformatics)

Sahithy Reddy Yaramada
Human Biology

Liangjie Ye
Business Economics

Alexander Chen Wei Yeh+
Mechanical Engineering

Vivien Yeh
Business Psychology

Jonathan Yin
Mathematics-Computer Science

Kianna Pilar Ynzunza
Cognitive and Behavioral Neuroscience

Denny Yoo
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Haozhe Yu
Business Economics

Xiya Yu+
Cognitive Science (Specialization in Design and Interaction)

Leah Ester Zabezhinsky
Ecology, Behavior, and Evolution

Zuama Raza Zaidi
Human Developmental Sciences (Specialization in Equity and Diversity)

Guy M Zamir+
Computer Science
Mathematics

Jose Antonio Zarraga
Business Economics

Demeng Zhang
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Edward Zhang
Molecular and Cell Biology

Han Zhang
Computer Engineering

Jason Zhang
Joint Major Mathematics and Economics

Jason Zhang
Joint Major Mathematics and Economics

Rukun Zhang
Business Economics

Shining Zhang
Economics

Xiaohan Zhang
Nanoengineering

Xiaoyue Zhang
International Studies-International Business

Zhaoyu Zhang
Computer Science

William Jiaming Zhao
Electrical Engineering

Kaiwen Zheng
Electrical Engineering

Yifan Zheng
Biochemistry

Kerui Zhou
Philosophy
Visual Arts (Studio)

Weijie Zhou*
Joint Major Mathematics and Economics

Yichen Zhu
Molecular and Cell Biology

Zhengyang Zhu
General Biology

Wenwen Zong
International Studies-International Business

Emma Zucker-Murray
Political Science

Academic Regalia

Academic ceremonies, with their gowns, mortarboards, tassels, hoods and maces, are colorful traditions handed down from European universities of the Middle Ages. In the United States, as a result of our English heritage, caps and gowns have been used since colonial times by the faculties of some universities and became generally standardized around 1895.

The black cap and gown are worn by holders of all degrees. The shapes of the gown's sleeves and the hood differ for the master's degree and doctoral degree.

On the hood, the colors that line the interior (visible from the back) represent the university that conferred the degree. The colors for the University of California are blue and gold.

The color of the velvet facing (under the chin) represents a specific degree and discipline:

Dark Blue (Philosophy)
Doctor of Philosophy

Light Blue (Education)
Doctor of Education
Master of Education

Pink (Music)
Doctor of Musical Arts

White (Arts, Letters and Humanities)
Master of Advanced Studies
Master of Arts

Brown (Fine Arts and Architecture)
Master of Fine Art

Orange (Engineering)
Master of Engineering

Gold (Science)
Master of Science

Kelly Green (Medicine)
Doctor of Audiology
Doctor of Medicine

Olive (Pharmacy)
Doctor of Pharmacy

Drab (Business Administration)
Master of Business Administration
Master of Business Analytics
Master of Finance

Peacock Blue (Public Administration)
Master of Chinese Economic and Political Affairs
Master of International Affairs
Master of Pacific International Studies
Master of Public Policy

Salmon (Public Health)
Master of Public Health